

TBOML

COLLABORATORS

	<i>TITLE :</i> TBOML		
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REVISION HISTORY

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Chapter 1

TBOML

1.1 TBOML : The Big Old Monitor List V1.0s ©1993-1995 Robert C. Reiswig & Scott L. Bennett

Welcome to The Big Old Monitor List

Please Select Make of Monitor

~~~~~

ALL MONITORS (Make Sorted)

ALL MONITORS (Size Sorted)

|            |           |
|------------|-----------|
| ACER       | NOKIA     |
| AOC        | PANASONIC |
| COMMODORE  | PRINCETON |
| CTX        | SAMPO     |
| IDEK       | SAMSUNG   |
| INFINITI   | SGI       |
| KFC        | SONY      |
| MAG        | TATUNG    |
| MAGNAVOX   | ULTRA     |
| MITSUBISHI | VIEWSONIC |
| NANAO      | ZENITH    |
| NEC        |           |

QUICK DATA (Make Sorted)

QUICK DATA (Size Sorted)

### 1.2 Monitors by Size

Main Menu

Please Select Size:

10 Inch Monitor(s)  
12 Inch Monitor(s)  
13 Inch Monitor(s)  
14 Inch Monitor(s)  
15 Inch Monitor(s)  
16 Inch Monitor(s)

17 Inch Monitor(s)  
19 Inch Monitor(s)  
20 Inch Monitor(s)  
21 Inch Monitor(s)

Main Menu

## 1.3 About - TBOML

Main Menu

Short: The Big Old Monitor List, Monitor Specs  
Author: rcr@netcom.com (Robert C. Reiswig)  
Uploader: rcr@netcom.com (Robert C. Reiswig)  
Type: docs/hyper

New Name : TBOML - The Big Old Monitor List V1.0s  
Old Name: PicassoMonitorGuide

Specs for 150 Monitors

~~~~~

Back in late 1993 Scott Bennett and I started to work on a list of monitors that would work with the Picasso II graphics card. Scott ran Expert Services (the North American Picasso II and OS 3.1 guys) and I did the installers and some of the tools for the disk set that came with the Picasso II, sold thru them.

We tried to get as much info on monitors from everywhere that we could.

Scott would enter the data in SuperBase and then I would take the ASCII output and run it thru a massive hack of an AREXX script to make this guide!

Well after all the hard work that went into this project, it just seemed to die..... the last guide was built on Feb 27, 1994

May 31, 1995 - While on irc, Piranha (Scout Bender) asked if I knew anything about specs on a monitor and after a while of going thru the DAT tapes, I re-found the PicassoMonitorGuide. I told him I would clean it up and give him a copy.....

After forgetting about this Guide for over a year and then realizing that it might help someone even today.... it's now on Aminet.

I'm not 100% sure that all the specs are 100% correct, but we tried to make it as accurate as possible!!

Well, if you have any question you can email me at rcr@netcom.com
©1993-1995 Robert C. Reiswig & Scott L. Bennett

Main Menu

1.4 Monitors by: Acer

Main Menu

Please Select Model:

Acer 7015

Main Menu

1.5 Monitors by: AOC

Main Menu

Please Select Model:

AOC CM-735
AOC CM-536
AOC CM-335
AOC CM-734
AOC CM-346
AOC CM-335MG
AOC MM-413
AOC CMLB-536

Main Menu

1.6 Monitors by: Commodore

Main Menu

Please Select Model:

Commodore 1940
Commodore 1950
Commodore 1942
Commodore 1960

Main Menu

1.7 Monitors by: CTX

Main Menu

Please Select Model:

CTX CPS-1560
CTX CMS-1561LR
CTX CPS-1760LR

CTX CMS-1561
CTX 1760LF
CTX 1451
CTX 5439A
CTX CMS-1761
CTX CPS-1760DF
CTX CPS-1760
CTX CMS-1461
CTX CPS-1460
CTX 5468_NR
CTX 5468_NI
CTX 5468_LR
CTX 5468
CTX CPS-1560

Main Menu

1.8 Monitors by: IDEK

Main Menu

Please Select Model:

IDEK MF-5315
IDEK MF-8317
IDEK MF-8217
IDEK MF-8621
IDEK MF-8521
IDEK MF-8421
IDEK MF-8221

Main Menu

1.9 Monitors by: Infiniti

Main Menu

Please Select Model:

Infiniti IP1428SVA
Infiniti IP1428N5A

Main Menu

1.10 Monitors by: KFC

Main Menu

Please Select Model:

KFC CT1428A
KFC CK1439A
KFC CK1428A

Main Menu

1.11 Monitors by: MAG

Main Menu

Please Select Model:

MAG LX1564
MAG MX17F
MAG MX17S
MAG MX15F
MAG MX14S
MAG MX14H
MAG PMV14VC+
MAG PMV1448

Main Menu

1.12 Monitors by: Magnavox

Main Menu

Please Select Model:

Magnavox CM9217
Magnavox CM2079
Magnavox CM2039
Magnavox 1CM135
Magnavox 20CM64
Magnavox CM9214
Magnavox CM9079
Magnavox 7BM749

Main Menu

1.13 Monitors by: Mitsubishi

Main Menu

Please Select Model:

Mitsubishi XC1429CH
Mitsubishi HL6905TK
Mitsubishi HA3905ADK
Mitsubishi HL6605TK
Mitsubishi FA3425L9ATKL
Mitsubishi AUM1381ATS
Mitsubishi Diamond_Pro_17

Main Menu

1.14 Monitors by: Nanao

Main Menu

Please Select Model:

Nanao T660i
Nanao T560i
Nanao F550i
Nanao F750i
Nanao 6500
Nanao F340i-W
Nanao F760i-W
Nanao F560i-W
Nanao F550i-W

Main Menu

1.15 Monitors by: NEC

Main Menu

Please Select Model:

NEC 5FGp
NEC 3V
NEC 5FGe
NEC 3FGe
NEC 6FGp
NEC 4FGe
NEC 14_SVGA
NEC 6FG
NEC 5FG
NEC 4FG
NEC 3FGX

Main Menu

1.16 Monitors by: Nokia

Main Menu

Please Select Model:

Nokia 445X
Nokia 445M
Nokia 447B
Nokia 449E
Nokia 44BS

Main Menu

1.17 Monitors by: Panasonic

Main Menu

Please Select Model:

Panasonic PanaSync_C1395
Panasonic PanaSync_C1381i
Panasonic PanaSync_C1381

Main Menu

1.18 Monitors by: Princeton

Main Menu

Please Select Model:

Princeton Ultra_1600
Princeton Ultra_1200
Princeton Ultra_1400

Main Menu

1.19 Monitors by: Sampo

Main Menu

Please Select Model:

Sampo Alphascan_Plus
Sampo Alphascan_17b
Sampo Alphascan_15
Sampo Alphascan_LE
Sampo Alphascan_LC
Sampo Alphascan_17e
Sampo Alphascan_15e

Main Menu

1.20 Monitors by: Samsung

Main Menu

Please Select Model:

Samsung SyncMaster14GL
Samsung SyncMaster5C
Samsung SyncMaster3
Samsung SyncMaster4+
Samsung SyncMaster15C
Samsung SyncMaster3n
Samsung SyncMaster2

Samsung ML4571

Main Menu

1.21 Monitors by: SGI

Main Menu

Please Select Model:

SGI CM2086A3SG

Main Menu

1.22 Monitors by: Sony

Main Menu

Please Select Model:

Sony GVM-1311Q
Sony GDM-2036
Sony GDM-2036S
Sony CPD-1304C
Sony GDM-1936
Sony GVM-1310
Sony GVM-2020
Sony CPD-9000
Sony CPD-1604S
Sony CPD-1302AW2
Sony CPD-1320UC2
Sony CPD-1304S
Sony CPD-1730
Sony CPD-1430
Sony CPD-1304
Sony CPD-1302
Sony GVM-1300

Main Menu

1.23 Monitors by: Tatung

Main Menu

Please Select Model:

Tatung CM-1296
Tatung CM-1492
Tatung CM-1496
Tatung CM-1495

Main Menu

1.24 Monitors by: Ultra

Main Menu

Please Select Model:

Ultra 17_Digital
Ultra 15_Digital
Ultra 15
Ultra 14_.28mm_NI
Ultra 14_.28mm
Ultra 14_.39mm

Main Menu

1.25 Monitors by: ViewSonic

Main Menu

Please Select Model:

ViewSonic V15E
ViewSonic V14E
ViewSonic V5+
ViewSonic V4e
ViewSonic V21
ViewSonic V20
ViewSonic V17
ViewSonic V15
ViewSonic V6E
ViewSonic 2082

Main Menu

1.26 Monitors by: Zenith

Main Menu

Please Select Model:

Zenith ZCM-1790

Main Menu

1.27 Acer7015

Main Menu

Make: Acer
Model: 7015
Size: 14"
Dot Pitch: .31mm

Scan Frequency (Min-Max Range) Horizontal: 15-36kHz
Scan Frequency (Min-Max Range) Vertical: 45-90Hz
Bandwidth: 35MHz
Max Resolution (Non-Interlace): 800x600
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Acer Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.28 AOCCM-735

Main Menu

Make: AOC
Model: CM-735
Size: 17"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 30-70kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): NO

AOC Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.29 AOCCM-536

Main Menu

Make: AOC
Model: CM-536
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-68kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): NO

AOC Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.30 AOCCM-335

Main Menu

Make: AOC
Model: CM-335
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 31-38kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

AOC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.31 AOCCM-734

Main Menu

Make: AOC
Model: CM-734
Size: 17"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 30-64kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

AOC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.32 AOCCM-346

Main Menu

Make: AOC
Model: CM-346
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-50kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768

Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

AOC Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.33 AOCCM-335MG

Main Menu

Make: AOC
Model: CM-335MG
Size: 14"
Dot Pitch: .39mm
Scan Frequency (Min-Max Range) Horizontal: 31.46-38kHz
Scan Frequency (Min-Max Range) Vertical: 56-86Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

AOC Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.34 AOCMM-413

Main Menu

Make: AOC
Model: MM-413
Size: 14"
Dot Pitch: N/A
Scan Frequency (Min-Max Range) Horizontal: 31.4kHz
Scan Frequency (Min-Max Range) Vertical: 60-70Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 640x480
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

AOC Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.35 AOCCMLB-536

Main Menu

Make: AOC
Model: CMLB-536
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 29.5-64kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 75MHz
Max Resolution (Non-Interlace): 1152x900
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): YES

AOC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.36 Commodore1940

Main Menu

Make: Commodore
Model: 1940
Size: 14"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 15.6-15.8kHz/27.3-31.5kHz
Scan Frequency (Min-Max Range) Vertical: 47-75Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 640x480
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): NO

Commodore Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.37 Commodore1950

Main Menu

Make: Commodore
Model: 1950
Size: 14"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 15.5-37kHz
Scan Frequency (Min-Max Range) Vertical: 50-80Hz
Bandwidth: 30MHz
Max Resolution (Non-Interlace): 800x600
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Commodore Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.38 Commodore1942

Main Menu

Make: Commodore

Model: 1942

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 15.6-15.8kHz/27.3-31.5kHz

Scan Frequency (Min-Max Range) Vertical: 47-75Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): 640x480

Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): NO

Commodore Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.39 Commodore1960

Main Menu

Make: Commodore

Model: 1960

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 15.7

Scan Frequency (Min-Max Range) Vertical: N/A

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Commodore Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.40 CTXCPS-1560

Main Menu

Make: CTX
Model: CPS-1560
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-60kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 85MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.41 CTXCMS-1561LR

Main Menu

Make: CTX
Model: CMS-1561LR
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-60kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 85MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.42 CTXCPS-1760LR

Main Menu

Make: CTX
Model: CPS-1760LR
Size: 17"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-65kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 100MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): YES

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.43 CTXCMS-1561

Main Menu

Make: CTX

Model: CMS-1561

Size: 15"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-60kHz

Scan Frequency (Min-Max Range) Vertical: N/A

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.44 CTX1760LF

Main Menu

Make: CTX

Model: 1760LF

Size: 17"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-65kHz

Scan Frequency (Min-Max Range) Vertical: N/A

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): YES

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.45 CTX1451

Main Menu

Make: CTX
Model: 1451
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-50kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 65MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.46 CTX5439A

Main Menu

Make: CTX
Model: 5439A
Size: 14"
Dot Pitch: .39mm
Scan Frequency (Min-Max Range) Horizontal: 30-38kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.47 CTXCMS-1761

Main Menu

Make: CTX
Model: CMS-1761
Size: 17"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-65kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 100MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.48 CTXCPS-1760DF

Main Menu

Make: CTX

Model: CPS-1760DF

Size: 17"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-65kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 100MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.49 CTXCPS-1760

Main Menu

Make: CTX

Model: CPS-1760

Size: 17"

Dot Pitch: .31mm

Scan Frequency (Min-Max Range) Horizontal: 30-65kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 100MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.50 CTXCMS-1461

Main Menu

Make: CTX
Model: CMS-1461
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-60kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 85MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.51 CTXCPS-1460

Main Menu

Make: CTX
Model: CPS-1460
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-60kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 85MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

CTX Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.52 CTX5468_NR

Main Menu

Make: CTX
Model: 5468_NR
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-38kHz
Scan Frequency (Min-Max Range) Vertical: 44-50kHz
Bandwidth: 50-90Hz
Max Resolution (Non-Interlace): 65MHz
Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): N/A

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.53 CTX5468_NI

Main Menu

Make: CTX

Model: 5468_NI

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-38kHz

Scan Frequency (Min-Max Range) Vertical: 44-50kHz

Bandwidth: 50-90Hz

Max Resolution (Non-Interlace): 65MHz

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): N/A

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.54 CTX5468_LR

Main Menu

Make: CTX

Model: 5468_LR

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-38kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 45MHz

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.55 CTX5468

Main Menu

Make: CTX
Model: 5468
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-38kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

CTX Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.56 CTXCPS-1560

Main Menu

Make: CTX
Model: CPS-1560
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-60kHz
Scan Frequency (Min-Max Range) Vertical: 50-100Hz
Bandwidth: 75MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): YES

CTX Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.57 IDEKMF-5315

Main Menu

Make: IDEK
Model: MF-5315
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-68kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 100MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

IDEK Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.58 IDEKMF-8317

Main Menu

Make: IDEK
Model: MF-8317
Size: 17"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 30-65kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 120MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

IDEK Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.59 IDEKMF-8217

Main Menu

Make: IDEK
Model: MF-8217
Size: 17"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-65kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 120MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): YES

IDEK Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.60 IDEKMF-8621

Main Menu

Make: IDEK
Model: MF-8621
Size: 21"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 24.8-85kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: 135MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1600x1200
Digital Presets (Programable Modes): YES

IDEK Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.61 IDEKMF-8521

Main Menu

Make: IDEK
Model: MF-8521
Size: 21"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 24.8-85kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: 135MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1600x1200
Digital Presets (Programable Modes): YES

IDEK Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.62 IDEKMF-8421

Main Menu

Make: IDEK
Model: MF-8421
Size: 21"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 24.8-85kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: 135MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1600x1200

Digital Presets (Programable Modes): YES

IDEK Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.63 IDEKMF-8221

Main Menu

Make: IDEK
Model: MF-8221
Size: 21"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 24.8-85kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: 135MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1600x1200
Digital Presets (Programable Modes): YES

IDEK Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.64 InfinitilP1428SVA

Main Menu

Make: Infiniti
Model: IP1428SVA
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 44-100kHz
Scan Frequency (Min-Max Range) Vertical: 30-50Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): NO

Infiniti Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.65 InfinitilP1428N5A

Main Menu

Make: Infiniti
Model: IP1428N5A
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 44-100kHz
Scan Frequency (Min-Max Range) Vertical: 30-50Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Infiniti Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.66 KFCCT1428A

Main Menu

Make: KFC
Model: CT1428A
Size: 14"
Dot Pitch: .39mm
Scan Frequency (Min-Max Range) Horizontal: 30-50kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 65MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

KFC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.67 KFCKK1439A

Main Menu

Make: KFC
Model: CK1439A
Size: 14"
Dot Pitch: .39mm
Scan Frequency (Min-Max Range) Horizontal: 30-40kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

KFC Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.68 KFCCK1428A

Main Menu

Make: KFC

Model: CK1428A

Size: 14"

Dot Pitch: .29mm

Scan Frequency (Min-Max Range) Horizontal: 30-40kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 45MHz

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

KFC Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.69 MAGLX1564

Main Menu

Make: MAG

Model: LX1564

Size: 15"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 50-100Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

MAG Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.70 MAGMX17F

Main Menu

Make: MAG
Model: MX17F
Size: 17"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 30-68kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: 120MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

MAG Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.71 MAGMX17S

Main Menu

Make: MAG
Model: MX17S
Size: 17"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 30-68kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: 120MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

MAG Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.72 MAGMX15F

Main Menu

Make: MAG
Model: MX15F
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-68kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: 100MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

MAG Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.73 MAGMX14S

Main Menu

Make: MAG

Model: MX14S

Size: 14"

Dot Pitch: .25mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 50-120Hz

Bandwidth: 100MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

MAG Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.74 MAGMX14H

Main Menu

Make: MAG

Model: MX14H

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 50-120Hz

Bandwidth: 100MHz

Max Resolution (Non-Interlace): 1024x768

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

MAG Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.75 MAGPMV14VC+

Main Menu

Make: MAG
Model: PMV14VC+
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-37kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

MAG Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.76 MAGPMV1448

Main Menu

Make: MAG
Model: PMV1448
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-32kHz
Scan Frequency (Min-Max Range) Vertical: 47-49kHz
Bandwidth: 50-90Hz
Max Resolution (Non-Interlace): 65MHz
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): N/A

MAG Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.77 MagnavoxCM9217

Main Menu

Make: Magnavox
Model: CM9217
Size: 17"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 30-57kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): YES

Magnavox Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.78 MagnavoxCM2079

Main Menu

Make: Magnavox

Model: CM2079

Size: 14"

Dot Pitch: .39mm

Scan Frequency (Min-Max Range) Horizontal: 31.5/35.5kHz

Scan Frequency (Min-Max Range) Vertical: N/A

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

Magnavox Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.79 MagnavoxCM2039

Main Menu

Make: Magnavox

Model: CM2039

Size: 14"

Dot Pitch: .39mm

Scan Frequency (Min-Max Range) Horizontal: 31.5kHz

Scan Frequency (Min-Max Range) Vertical: N/A

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 720x400

Digital Presets (Programable Modes): NO

Magnavox Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.80 Magnavox1CM135

Main Menu

Make: Magnavox
Model: 1CM135
Size: 14"
Dot Pitch: .42mm
Scan Frequency (Min-Max Range) Horizontal: 15.7kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 640x200
Digital Presets (Programable Modes): NO

Magnavox Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.81 Magnavox20CM64

Main Menu

Make: Magnavox
Model: 20CM64
Size: 20"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-64kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

Magnavox Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.82 MagnavoxCM9214

Main Menu

Make: Magnavox
Model: CM9214
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-58kHz
Scan Frequency (Min-Max Range) Vertical: 50-100Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Magnavox Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.83 MagnavoxCM9079

Main Menu

Make: Magnavox

Model: CM9079

Size: 14"

Dot Pitch: .39mm

Scan Frequency (Min-Max Range) Horizontal: 31.5-35.5kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

Magnavox Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.84 Magnavox7BM749

Main Menu

Make: Magnavox

Model: 7BM749

Size: 14"

Dot Pitch: N/A

Scan Frequency (Min-Max Range) Horizontal: 31.48kHz

Scan Frequency (Min-Max Range) Vertical: 60-70Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 640x480

Digital Presets (Programable Modes): NO

Magnavox Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.85 MitsubishiXC1429CH

Main Menu

Make: Mitsubishi
Model: XC1429CH
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 31.5kHz
Scan Frequency (Min-Max Range) Vertical: 60/70Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 640x480
Digital Presets (Programable Modes): NO

Mitsubishi Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.86 MitsubishiHL6905TK

Main Menu

Make: Mitsubishi
Model: HL6905TK
Size: 20"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 30-64kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Mitsubishi Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.87 MitsubishiHA3905ADK

Main Menu

Make: Mitsubishi
Model: HA3905ADK
Size: 20"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 15.7-36kHz
Scan Frequency (Min-Max Range) Vertical: 45-80Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x800

Digital Presets (Programable Modes): NO

Mitsubishi Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.88 MitsubishiHL6605TK

Main Menu

Make: Mitsubishi

Model: HL6605TK

Size: 16"

Dot Pitch: .31mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Mitsubishi Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.89 MitsubishiFA3425L9ATKL

Main Menu

Make: Mitsubishi

Model: FA3425L9ATKL

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 15.7-35.5kHz

Scan Frequency (Min-Max Range) Vertical: 50-87Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

Mitsubishi Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.90 MitsubishiAUM1381ATS

Main Menu

Make: Mitsubishi
Model: AUM1381ATS
Size: 14"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 15.7-36kHz
Scan Frequency (Min-Max Range) Vertical: 45-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 800x600
Digital Presets (Programable Modes): NO

Mitsubishi Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.91 MitsubishiDiamond_Pro_17

Main Menu

Make: Mitsubishi
Model: Diamond_Pro_17
Size: 17"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 30-64kHz
Scan Frequency (Min-Max Range) Vertical: 50-130Hz
Bandwidth: 100MHz
Max Resolution (Non-Interlace): 1152-900
Max Resolution (Interlace): 1600x1200
Digital Presets (Programable Modes): YES

Mitsubishi Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.92 NanaoT660i

Main Menu

Make: Nanao
Model: T660i
Size: 20"
Dot Pitch: .30mm
Scan Frequency (Min-Max Range) Horizontal: 30-82kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 130MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Nanao Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.93 NanaoT560i

Main Menu

Make: Nanao

Model: T560i

Size: 17"

Dot Pitch: .25mm

Scan Frequency (Min-Max Range) Horizontal: 30-82kHz

Scan Frequency (Min-Max Range) Vertical: 55-90Hz

Bandwidth: 130MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Nanao Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.94 NanaoF550i

Main Menu

Make: Nanao

Model: F550i

Size: 17"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-65kHz

Scan Frequency (Min-Max Range) Vertical: 55-90Hz

Bandwidth: 80MHz

Max Resolution (Non-Interlace): 1024x768

Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): YES

Nanao Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.95 NanaoF750i

Main Menu

Make: Nanao
Model: F750i
Size: 21"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 30-78kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 120MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

Nanao Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.96 Nanao6500

Main Menu

Make: Nanao
Model: 6500
Size: 21"
Dot Pitch: N/A
Scan Frequency (Min-Max Range) Horizontal: 31.5kHz
Scan Frequency (Min-Max Range) Vertical: 56-80kHz
Bandwidth: 55-90Hz
Max Resolution (Non-Interlace): 120MHz
Max Resolution (Interlace): 1664x1200
Digital Presets (Programable Modes): N/A

Nanao Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.97 NanaoF340i-W

Main Menu

Make: Nanao
Model: F340i-W
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 27-61.5kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 75MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Nanao Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.98 NanaoF760i-W

Main Menu

Make: Nanao

Model: F760i-W

Size: 21"

Dot Pitch: .31mm

Scan Frequency (Min-Max Range) Horizontal: 30-78kHz

Scan Frequency (Min-Max Range) Vertical: 55-90Hz

Bandwidth: 120MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Nanao Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.99 NanaoF560i-W

Main Menu

Make: Nanao

Model: F560i-W

Size: 17"

Dot Pitch: .26mm

Scan Frequency (Min-Max Range) Horizontal: 30-82kHz

Scan Frequency (Min-Max Range) Vertical: 55-90Hz

Bandwidth: 120MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Nanao Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.100 NanaoF550i-W

Main Menu

Make: Nanao
Model: F550i-W
Size: 17"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 27-65kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 80MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): YES

Nanao Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.101 NEC5FGp

Main Menu

Make: NEC
Model: 5FGp
Size: 17"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 27-79kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 135MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

NEC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.102 NEC3V

Main Menu

Make: NEC
Model: 3V
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 31-50kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 65Mhz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

NEC Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.103 NEC5FGe

Main Menu

Make: NEC

Model: 5FGe

Size: 17"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 31-62kHz

Scan Frequency (Min-Max Range) Vertical: 55-90Hz

Bandwidth: 135MHz

Max Resolution (Non-Interlace): 1024x768

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

NEC Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.104 NEC3FGe

Main Menu

Make: NEC

Model: 3FGe

Size: 15"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 31-39.5/47.8-49.5kHz

Scan Frequency (Min-Max Range) Vertical: 55-90Hz

Bandwidth: 65MHz

Max Resolution (Non-Interlace): 1024x768

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

NEC Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.105 NEC6FGp

Main Menu

Make: NEC
Model: 6FGp
Size: 21"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 27-79kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 135MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

NEC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.106 NEC4FGe

Main Menu

Make: NEC
Model: 4FGe
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 31-62kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 75
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

NEC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.107 NEC14_SVGA

Main Menu

Make: NEC
Model: 14_SVGA
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 31.5-48kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

NEC Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.108 NEC6FG

Main Menu

Make: NEC

Model: 6FG

Size: 21"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 27-79kHz

Scan Frequency (Min-Max Range) Vertical: 55-90Hz

Bandwidth: 135MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

NEC Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.109 NEC5FG

Main Menu

Make: NEC

Model: 5FG

Size: 17"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 27-79kHz

Scan Frequency (Min-Max Range) Vertical: 55-90Hz

Bandwidth: 135MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

NEC Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.110 NEC4FG

Main Menu

Make: NEC
Model: 4FG
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 27-57kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 75MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

NEC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.111 NEC3FGX

Main Menu

Make: NEC
Model: 3FGX
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 31-38.5kHz/47.8-49kHz
Scan Frequency (Min-Max Range) Vertical: 55-90Hz
Bandwidth: 65Mhz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

NEC Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.112 Nokia445X

Main Menu

Make: Nokia
Model: 445X
Size: 21"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 30-102kHz
Scan Frequency (Min-Max Range) Vertical: 48-100Hz
Bandwidth: 120MHz
Max Resolution (Non-Interlace): 1600x1200
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Nokia Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.113 Nokia445M

Main Menu

Make: Nokia

Model: 445M

Size: 21"

Dot Pitch: .26mm

Scan Frequency (Min-Max Range) Horizontal: 30-79kHz

Scan Frequency (Min-Max Range) Vertical: 48-100Hz

Bandwidth: 120MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Nokia Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.114 Nokia447B

Main Menu

Make: Nokia

Model: 447B

Size: 17"

Dot Pitch: .26mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 48-100Hz

Bandwidth: 110MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Nokia Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.115 Nokia449E

Main Menu

Make: Nokia
Model: 449E
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-62kHz
Scan Frequency (Min-Max Range) Vertical: 48-100Hz
Bandwidth: 80MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

Nokia Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.116 Nokia44BS

Main Menu

Make: Nokia
Model: 44BS
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-62kHz
Scan Frequency (Min-Max Range) Vertical: 48-100Hz
Bandwidth: 80MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

Nokia Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.117 PanasonicPanaSync_C1395

Main Menu

Make: Panasonic
Model: PanaSync_C1395
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-57kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

Panasonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.118 PanasonicPanaSync_C1381i

Main Menu

Make: Panasonic

Model: PanaSync_C1381i

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-38kHz

Scan Frequency (Min-Max Range) Vertical: 50-90kHz

Bandwidth: 45MHz

Max Resolution (Non-Interlace): 800x600

Max Resolution (Interlace): 1600x1200

Digital Presets (Programable Modes): NO

Panasonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.119 PanasonicPanaSync_C1381

Main Menu

Make: Panasonic

Model: PanaSync_C1381

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-37kHz

Scan Frequency (Min-Max Range) Vertical: 50-90kHz

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

Panasonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.120 PrincetonUltra_1600

Main Menu

Make: Princeton
Model: Ultra_1600
Size: 16"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 15-36.5kHz
Scan Frequency (Min-Max Range) Vertical: 45-120Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Princeton Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.121 PrincetonUltra_1200

Main Menu

Make: Princeton
Model: Ultra_1200
Size: 12"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 15-36.5kHz
Scan Frequency (Min-Max Range) Vertical: 45-120Hz
Bandwidth: 30MHz
Max Resolution (Non-Interlace): 800x600
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Princeton Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.122 PrincetonUltra_1400

Main Menu

Make: Princeton
Model: Ultra_1400
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 15-36.5kHz
Scan Frequency (Min-Max Range) Vertical: 45-120Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Princeton Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.123 SampoAlphascan_Plus

Main Menu

Make: Sampo

Model: Alphascan_Plus

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 65MHz

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): NO

Sampo Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.124 SampoAlphascan_17b

Main Menu

Make: Sampo

Model: Alphascan_17b

Size: 17"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 80MHz

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): NO

Sampo Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.125 SampoAlphascan_15

Main Menu

Make: Sampo
Model: Alphascan_15
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-64kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 80MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): NO

Sampo Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.126 SampoAlphascan_LE

Main Menu

Make: Sampo
Model: Alphascan_LE
Size: 20"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 30-82kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 110MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1600x1280
Digital Presets (Programable Modes): YES

Sampo Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.127 SampoAlphascan_LC

Main Menu

Make: Sampo
Model: Alphascan_LC
Size: 20"
Dot Pitch: .31mm
Scan Frequency (Min-Max Range) Horizontal: 30-64kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 80MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): NO

Sampo Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.128 SampoAlphascan_17e

Main Menu

Make: Sampo

Model: Alphascan_17e

Size: 17"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-82kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 100MHz

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1600x1280

Digital Presets (Programable Modes): YES

Sampo Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.129 SampoAlphascan_15e

Main Menu

Make: Sampo

Model: Alphascan_15e

Size: 15"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 80MHz

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): YES

Sampo Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.130 SamsungSyncMaster14GL

Main Menu

Make: Samsung
Model: SyncMaster14GL
Size: 14
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-62kHz
Scan Frequency (Min-Max Range) Vertical: 50-100Hz
Bandwidth: 80MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Samsung Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.131 SamsungSyncMaster5C

Main Menu

Make: Samsung
Model: SyncMaster5C
Size: 17"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 30-65kHz
Scan Frequency (Min-Max Range) Vertical: 45-90Hz
Bandwidth: 110MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): NO

Samsung Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.132 SamsungSyncMaster3

Main Menu

Make: Samsung
Model: SyncMaster3
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 31.5/35.4/37.3/37.9kHz
Scan Frequency (Min-Max Range) Vertical: 50/60/70/72.8/87Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

Samsung Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.133 SamsungSyncMaster4+

Main Menu

Make: Samsung

Model: SyncMaster4+

Size: 17"

Dot Pitch: .31mm

Scan Frequency (Min-Max Range) Horizontal: 30-65kHz

Scan Frequency (Min-Max Range) Vertical: 45-90Hz

Bandwidth: 110MHz

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): NO

Samsung Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.134 SamsungSyncMaster15C

Main Menu

Make: Samsung

Model: SyncMaster15C

Size: 15"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-58kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): 1024x768

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Samsung Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.135 SamsungSyncMaster3n

Main Menu

Make: Samsung
Model: SyncMaster3n
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-59kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 75MHz
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Samsung Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.136 SamsungSyncMaster2

Main Menu

Make: Samsung
Model: SyncMaster2
Size: 14"
Dot Pitch: .39mm
Scan Frequency (Min-Max Range) Horizontal: 31.5/35.5kHz
Scan Frequency (Min-Max Range) Vertical: 50/60/70/87Hz
Bandwidth: 45MHz
Max Resolution (Non-Interlace): 640x480
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

Samsung Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.137 SamsungML4571

Main Menu

Make: Samsung
Model: ML4571
Size: 14"
Dot Pitch: .34mm
Scan Frequency (Min-Max Range) Horizontal: 31.47kHz
Scan Frequency (Min-Max Range) Vertical: 59.95/70.08Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 640x480
Max Resolution (Interlace): 1280x1024

Digital Presets (Programable Modes): NO

Samsung Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.138 SGICM2086A3SG

Main Menu

Make: SGI

Model: CM2086A3SG

Size: 19"

Dot Pitch: N/A

Scan Frequency (Min-Max Range) Horizontal: 49.7/63.9kHz

Scan Frequency (Min-Max Range) Vertical: 60/60.04/72Hz

Bandwidth: 70/107.352MHz

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

SGI Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.139 SonyGVM-1311Q

Main Menu

Make: Sony

Model: GVM-1311Q

Size: 14"

Dot Pitch: .25mm

Scan Frequency (Min-Max Range) Horizontal: 15.75-36kHz

Scan Frequency (Min-Max Range) Vertical: 50-100Hz

Bandwidth: 30MHz

Max Resolution (Non-Interlace): 800x600

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

Sony Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.140 SonyGDM-2036

Main Menu

Make: Sony
Model: GDM-2036
Size: 20"
Dot Pitch: .30mm
Scan Frequency (Min-Max Range) Horizontal: 28-85kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): YES

Sony Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.141 SonyGDM-2036S

Main Menu

Make: Sony
Model: GDM-2036S
Size: 20"
Dot Pitch: .30mm
Scan Frequency (Min-Max Range) Horizontal: 30-71kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): NO

Sony Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.142 SonyCPD-1304C

Main Menu

Make: Sony
Model: CPD-1304C
Size: 14"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 28.8-50kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.143 SonyGDM-1936

Main Menu

Make: Sony
Model: GDM-1936
Size: 20"
Dot Pitch: .30mm
Scan Frequency (Min-Max Range) Horizontal: 30-71kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1280x1024
Digital Presets (Programable Modes): YES

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.144 SonyGVM-1310

Main Menu

Make: Sony
Model: GVM-1310
Size: 14"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 15.75-36kHz
Scan Frequency (Min-Max Range) Vertical: 50-100Hz
Bandwidth: 30MHz
Max Resolution (Non-Interlace): 800x600
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.145 SonyGVM-2020

Main Menu

Make: Sony
Model: GVM-2020
Size: 21"
Dot Pitch: .55mm
Scan Frequency (Min-Max Range) Horizontal: 15.75-36kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): 800x600
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

Sony Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.146 SonyCPD-9000

Main Menu

Make: Sony
Model: CPD-9000
Size: 10"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 15.75kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 640x200
Digital Presets (Programable Modes): NO

Sony Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.147 SonyCPD-1604S

Main Menu

Make: Sony
Model: CPD-1604S
Size: 17"
Dot Pitch: .30mm
Scan Frequency (Min-Max Range) Horizontal: 30-71kHz
Scan Frequency (Min-Max Range) Vertical: 50-120Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1280-1024
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.148 SonyCPD-1302AW2

Main Menu

Make: Sony
Model: CPD-1302AW2
Size: 14"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 15.75-36kHz
Scan Frequency (Min-Max Range) Vertical: 50-100Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.149 SonyCPD-1320UC2

Main Menu

Make: Sony
Model: CPD-1320UC2
Size: 14"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 31.5kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 640x480
Digital Presets (Programable Modes): NO

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.150 SonyCPD-1304S

Main Menu

Make: Sony
Model: CPD-1304S
Size: 14"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 28-57kHz
Scan Frequency (Min-Max Range) Vertical: 50-110Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Sony Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.151 SonyCPD-1730

Main Menu

Make: Sony
Model: CPD-1730
Size: 17"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 28-58kHz
Scan Frequency (Min-Max Range) Vertical: 55-110Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

Sony Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.152 SonyCPD-1430

Main Menu

Make: Sony
Model: CPD-1430
Size: 14"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 28-58kHz
Scan Frequency (Min-Max Range) Vertical: 55-110Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): YES

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.153 SonyCPD-1304

Main Menu

Make: Sony
Model: CPD-1304
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: N/A
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): 1600x1200
Digital Presets (Programable Modes): NO

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.154 SonyCPD-1302

Main Menu

Make: Sony
Model: CPD-1302
Size: 13"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 15-34kHz
Scan Frequency (Min-Max Range) Vertical: 50-100Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 900x560
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Sony Menu
Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.155 SonyGVM-1300

Main Menu

Make: Sony
Model: GVM-1300
Size: 13"
Dot Pitch: .25mm
Scan Frequency (Min-Max Range) Horizontal: 15-36kHz
Scan Frequency (Min-Max Range) Vertical: 50-100Hz
Bandwidth: 30MHz
Max Resolution (Non-Interlace): 800x600
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

Sony Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.156 TatungCM-1296

Main Menu

Make: Tatung
Model: CM-1296
Size: 12"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 31.468kHz
Scan Frequency (Min-Max Range) Vertical: 50/60/70Hz
Bandwidth: 30MHz
Max Resolution (Non-Interlace): 640x480
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): NO

Tatung Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.157 TatungCM-1492

Main Menu

Make: Tatung
Model: CM-1492
Size: 14"
Dot Pitch: .39mm
Scan Frequency (Min-Max Range) Horizontal: 31.468kHz
Scan Frequency (Min-Max Range) Vertical: 50/60/70Hz
Bandwidth: 30MHz
Max Resolution (Non-Interlace): 640x480
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Tatung Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.158 TatungCM-1496

Main Menu

Make: Tatung

Model: CM-1496

Size: 14"

Dot Pitch: .31mm

Scan Frequency (Min-Max Range) Horizontal: 31.468kHz

Scan Frequency (Min-Max Range) Vertical: 50/60/70Hz

Bandwidth: 30MHz

Max Resolution (Non-Interlace): 640x480

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Tatung Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.159 TatungCM-1495

Main Menu

Make: Tatung

Model: CM-1495

Size: 14"

Dot Pitch: .31mm

Scan Frequency (Min-Max Range) Horizontal: 15-35kHz

Scan Frequency (Min-Max Range) Vertical: 47-73Hz

Bandwidth: 30MHz

Max Resolution (Non-Interlace): 800x600

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Tatung Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.160 Ultra17_Digital

Main Menu

Make: Ultra
Model: 17_Digital
Size: 17"
Dot Pitch: .28
Scan Frequency (Min-Max Range) Horizontal: 30-66kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

Ultra Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.161 Ultra15_Digital

Main Menu

Make: Ultra
Model: 15_Digital
Size: 15"
Dot Pitch: .28
Scan Frequency (Min-Max Range) Horizontal: 30-60kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

Ultra Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.162 Ultra15

Main Menu

Make: Ultra
Model: 15
Size: 15"
Dot Pitch: .28
Scan Frequency (Min-Max Range) Horizontal: 28-64kHz
Scan Frequency (Min-Max Range) Vertical: 47-104Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Ultra Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.163 Ultra14_.28mm_NI

Main Menu

Make: Ultra

Model: 14_.28mm_NI

Size: 14"

Dot Pitch: .28

Scan Frequency (Min-Max Range) Horizontal: 30-50kHz

Scan Frequency (Min-Max Range) Vertical: 47-104Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): 1024x768

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

Ultra Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.164 Ultra14_.28mm

Main Menu

Make: Ultra

Model: 14_.28mm

Size: 14"

Dot Pitch: .28

Scan Frequency (Min-Max Range) Horizontal: 30-38kHz

Scan Frequency (Min-Max Range) Vertical: 47-104Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 1024x768

Digital Presets (Programable Modes): NO

Ultra Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.165 Ultra14_.39mm

Main Menu

Make: Ultra
Model: 14_.39mm
Size: 14"
Dot Pitch: .39
Scan Frequency (Min-Max Range) Horizontal: 30-38kHz
Scan Frequency (Min-Max Range) Vertical: 47-104Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

Ultra Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.166 ViewSonicV15E

Main Menu

Make: ViewSonic
Model: V15E
Size: 15"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-62kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): NO

ViewSonic Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.167 ViewSonicV14E

Main Menu

Make: ViewSonic
Model: V14E
Size: 14"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-57kHz
Scan Frequency (Min-Max Range) Vertical: N/A
Bandwidth: N/A
Max Resolution (Non-Interlace): N/A
Max Resolution (Interlace): 124x768

Digital Presets (Programable Modes): NO

ViewSonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.168 ViewSonicV5+

Main Menu

Make: ViewSonic

Model: V5+

Size: 14"

Dot Pitch: .25mm

Scan Frequency (Min-Max Range) Horizontal: 31-57kHz

Scan Frequency (Min-Max Range) Vertical: N/A

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 124x768

Digital Presets (Programable Modes): NO

ViewSonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.169 ViewSonicV4e

Main Menu

Make: ViewSonic

Model: V4e

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 31.5-35.5kHz

Scan Frequency (Min-Max Range) Vertical: N/A

Bandwidth: N/A

Max Resolution (Non-Interlace): N/A

Max Resolution (Interlace): 124x768

Digital Presets (Programable Modes): NO

ViewSonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.170 ViewSonicV21

Main Menu

Make: ViewSonic
Model: V21
Size: 21"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 30-82kHz
Scan Frequency (Min-Max Range) Vertical: 50-152Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1600x1280
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

ViewSonic Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.171 ViewSonicV20

Main Menu

Make: ViewSonic
Model: V20
Size: 20"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-82kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1600x1280
Max Resolution (Interlace): N/A
Digital Presets (Programable Modes): YES

ViewSonic Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.172 ViewSonicV17

Main Menu

Make: ViewSonic
Model: V17
Size: 17"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-82kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1600x1280
Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

ViewSonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.173 ViewSonicV15

Main Menu

Make: ViewSonic

Model: V15

Size: 15"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 30-64kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: N/A

Max Resolution (Non-Interlace): 1280x1024

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): YES

ViewSonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.174 ViewSonicV6E

Main Menu

Make: ViewSonic

Model: V6E

Size: 14"

Dot Pitch: .28mm

Scan Frequency (Min-Max Range) Horizontal: 31.5-48.4kHz

Scan Frequency (Min-Max Range) Vertical: 50-90Hz

Bandwidth: 65MHz

Max Resolution (Non-Interlace): 1024x768

Max Resolution (Interlace): N/A

Digital Presets (Programable Modes): NO

ViewSonic Menu

Make Menu Size Menu

Quick Make Quick Size

Main Menu

1.175 ViewSonic2082

Main Menu

Make: ViewSonic
Model: 2082
Size: 20"
Dot Pitch: .28mm
Scan Frequency (Min-Max Range) Horizontal: 30-82kHz
Scan Frequency (Min-Max Range) Vertical: 50-90Hz
Bandwidth: 130MHz
Max Resolution (Non-Interlace): 1280x1024
Max Resolution (Interlace): 1600x1200
Digital Presets (Programable Modes): YES

ViewSonic Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.176 ZenithZCM-1790

Main Menu

Make: Zenith
Model: ZCM-1790
Size: 17"
Dot Pitch: .26mm
Scan Frequency (Min-Max Range) Horizontal: 31-57.51kHz
Scan Frequency (Min-Max Range) Vertical: 52-97Hz
Bandwidth: N/A
Max Resolution (Non-Interlace): 1024x768
Max Resolution (Interlace): 1024x768
Digital Presets (Programable Modes): YES

Zenith Menu

Make Menu Size Menu
Quick Make Quick Size
Main Menu

1.177 10 Inch Monitor(s)

Main Menu

Please Select Model:
10 Inches - Sony CPD-9000

Size Menu
Main Menu

1.178 12 Inch Monitor(s)

Main Menu

Please Select Model:

12 Inches - Tatung CM-1296
12 Inches - Princeton Ultra_1200

Size Menu

Main Menu

1.179 13 Inch Monitor(s)

Main Menu

Please Select Model:

13 Inches - Sony CPD-1302
13 Inches - Sony GVM-1300

Size Menu

Main Menu

1.180 14 Inch Monitor(s)

Main Menu

Please Select Model:

14 Inches - Samsung SyncMaster14GL

Size Menu

Main Menu

1.181 14 Inch Monitor(s)

Main Menu

Please Select Model:

14 Inches - Sampo Alphascan_Plus
14 Inches - Sony GVM-1311Q
14 Inches - Sony CPD-1304C
14 Inches - Mitsubishi XC1429CH
14 Inches - Mitsubishi FA3425L9ATKL
14 Inches - Mitsubishi AUM1381ATS
14 Inches - Sony GVM-1310
14 Inches - Sony CPD-1302AW2
14 Inches - Sony CPD-1320UC2
14 Inches - Sony CPD-1304S
14 Inches - AOC CM-335
14 Inches - Magnavox CM2079
14 Inches - Magnavox CM2039
14 Inches - Magnavox 1CM135

14 Inches - Panasonic PanaSync_C1395
14 Inches - Samsung SyncMaster3
14 Inches - ViewSonic V14E
14 Inches - ViewSonic V5+
14 Inches - ViewSonic V4e
14 Inches - Ultra 14_.28mm_NI
14 Inches - Ultra 14_.28mm
14 Inches - Ultra 14_.39mm
14 Inches - Samsung SyncMaster3n
14 Inches - Samsung SyncMaster2
14 Inches - NEC 14_SVGA
14 Inches - Magnavox CM9214
14 Inches - Magnavox CM9079
14 Inches - CTX 5439A
14 Inches - AOC CM-346
14 Inches - AOC CM-335MG
14 Inches - AOC MM-413
14 Inches - KFC CT1428A
14 Inches - KFC CK1439A
14 Inches - KFC CK1428A
14 Inches - Infiniti IP1428SVA
14 Inches - Infiniti IP1428N5A
14 Inches - NEC 3FGX
14 Inches - CTX 1451
14 Inches - Magnavox 7BM749
14 Inches - ViewSonic V6E
14 Inches - Panasonic PanaSync_C1381
14 Inches - CTX CMS-1461
14 Inches - CTX CPS-1460
14 Inches - MAG MX14S
14 Inches - MAG MX14H
14 Inches - MAG PMV14VC+
14 Inches - MAG PMV1448
14 Inches - Tatung CM-1492
14 Inches - Tatung CM-1496
14 Inches - Tatung CM-1495
14 Inches - Nokia 44BS
14 Inches - Panasonic PanaSync_C1381i
14 Inches - Commodore 1940
14 Inches - Commodore 1950
14 Inches - CTX 5468_NR
14 Inches - CTX 5468_NI
14 Inches - CTX 5468_LR
14 Inches - CTX 5468
14 Inches - Sony CPD-1430
14 Inches - Commodore 1942
14 Inches - Commodore 1960
14 Inches - Sony CPD-1304
14 Inches - Acer 7015
14 Inches - Princeton Ultra_1400
14 Inches - Samsung ML4571

Size Menu

Main Menu

1.182 15 Inch Monitor(s)

Main Menu

Please Select Model:

- 15 Inches - Sampo Alphascan_15
- 15 Inches - Sampo Alphascan_15e
- 15 Inches - CTX CPS-1560
- 15 Inches - CTX CMS-1561LR
- 15 Inches - NEC 3V
- 15 Inches - AOC CM-536
- 15 Inches - CTX CMS-1561
- 15 Inches - NEC 3FGe
- 15 Inches - ViewSonic V15E
- 15 Inches - ViewSonic V15
- 15 Inches - Ultra 15_Digital
- 15 Inches - Ultra 15
- 15 Inches - Samsung SyncMaster15C
- 15 Inches - NEC 4FGe
- 15 Inches - MAG LX1564
- 15 Inches - NEC 4FG
- 15 Inches - IDEK MF-5315
- 15 Inches - MAG MX15F
- 15 Inches - Nokia 449E
- 15 Inches - AOC CMLB-536
- 15 Inches - Nanao F340i-W
- 15 Inches - CTX CPS-1560

Size Menu

Main Menu

1.183 16 Inch Monitor(s)

Main Menu

Please Select Model:

- 16 Inches - Mitsubishi HL6605TK
- 16 Inches - Princeton Ultra_1600

Size Menu

Main Menu

1.184 17 Inch Monitor(s)

Main Menu

Please Select Model:

- 17 Inches - Sampo Alphascan_17b
- 17 Inches - Sampo Alphascan_17e
- 17 Inches - NEC 5FGp
- 17 Inches - Sony CPD-1604S
- 17 Inches - Nanao T560i

17 Inches - AOC CM-735
17 Inches - CTX CPS-1760LR
17 Inches - CTX 1760LF
17 Inches - Magnavox CM9217
17 Inches - NEC 5FGe
17 Inches - Samsung SyncMaster5C
17 Inches - ViewSonic V17
17 Inches - Ultra 17_Digital
17 Inches - Samsung SyncMaster4+
17 Inches - AOC CM-734
17 Inches - Sony CPD-1730
17 Inches - NEC 5FG
17 Inches - IDEK MF-8317
17 Inches - IDEK MF-8217
17 Inches - CTX CMS-1761
17 Inches - CTX CPS-1760DF
17 Inches - CTX CPS-1760
17 Inches - MAG MX17F
17 Inches - MAG MX17S
17 Inches - Nokia 447B
17 Inches - Nanao F550i
17 Inches - Nanao F560i-W
17 Inches - Zenith ZCM-1790
17 Inches - Mitsubishi Diamond_Pro_17
17 Inches - Nanao F550i-W

Size Menu

Main Menu

1.185 19 Inch Monitor(s)

Main Menu

Please Select Model:

19 Inches - SGI CM2086A3SG

Size Menu

Main Menu

1.186 20 Inch Monitor(s)

Main Menu

Please Select Model:

20 Inches - Sampo Alphascan_LE
20 Inches - Sampo Alphascan_LC
20 Inches - Sony GDM-2036
20 Inches - Sony GDM-2036S
20 Inches - Mitsubishi HL6905TK
20 Inches - Mitsubishi HA3905ADK
20 Inches - Sony GDM-1936
20 Inches - Nanao T660i

20 Inches - ViewSonic V20
20 Inches - Magnavox 20CM64
20 Inches - ViewSonic 2082

Size Menu
Main Menu

1.187 21 Inch Monitor(s)

Main Menu

Please Select Model:

21 Inches - Sony GVM-2020
21 Inches - ViewSonic V21
21 Inches - NEC 6FGp
21 Inches - NEC 6FG
21 Inches - IDEK MF-8621
21 Inches - IDEK MF-8521
21 Inches - IDEK MF-8421
21 Inches - IDEK MF-8221
21 Inches - Nokia 445X
21 Inches - Nokia 445M
21 Inches - Nanao F750i
21 Inches - Nanao 6500
21 Inches - Nanao F760i-W

Size Menu
Main Menu

1.188 All Monitors - Master List

Main Menu

Select a Monitor:

Acer 7015
AOC CM-735
AOC CM-536
AOC CM-335
AOC CM-734
AOC CM-346
AOC CM-335MG
AOC MM-413
AOC CMLB-536
Commodore 1940
Commodore 1950
Commodore 1942
Commodore 1960
CTX CPS-1560
CTX CMS-1561LR
CTX CPS-1760LR
CTX CMS-1561
CTX 1760LF

CTX 1451
CTX 5439A
CTX CMS-1761
CTX CPS-1760DF
CTX CPS-1760
CTX CMS-1461
CTX CPS-1460
CTX 5468_NR
CTX 5468_NI
CTX 5468_LR
CTX 5468
CTX CPS-1560
IDEK MF-5315
IDEK MF-8317
IDEK MF-8217
IDEK MF-8621
IDEK MF-8521
IDEK MF-8421
IDEK MF-8221
Infiniti IP1428SVA
Infiniti IP1428N5A
KFC CT1428A
KFC CK1439A
KFC CK1428A
MAG LX1564
MAG MX17F
MAG MX17S
MAG MX15F
MAG MX14S
MAG MX14H
MAG PMV14VC+
MAG PMV1448
Magnavox CM9217
Magnavox CM2079
Magnavox CM2039
Magnavox 1CM135
Magnavox 20CM64
Magnavox CM9214
Magnavox CM9079
Magnavox 7BM749
Mitsubishi XC1429CH
Mitsubishi HL6905TK
Mitsubishi HA3905ADK
Mitsubishi HL6605TK
Mitsubishi FA3425L9ATKL
Mitsubishi AUM1381ATS
Mitsubishi Diamond_Pro_17
Nanao T660i
Nanao T560i
Nanao F550i
Nanao F750i
Nanao 6500
Nanao F340i-W
Nanao F760i-W
Nanao F560i-W
Nanao F550i-W
NEC 5FGp

NEC 3V
NEC 5FGe
NEC 3FGe
NEC 6FGp
NEC 4FGe
NEC 14_SVGA
NEC 6FG
NEC 5FG
NEC 4FG
NEC 3FGX
Nokia 445X
Nokia 445M
Nokia 447B
Nokia 449E
Nokia 44BS
Panasonic PanaSync_C1395
Panasonic PanaSync_C1381i
Panasonic PanaSync_C1381
Princeton Ultra_1600
Princeton Ultra_1200
Princeton Ultra_1400
Sampo Alphascan_Plus
Sampo Alphascan_17b
Sampo Alphascan_15
Sampo Alphascan_LE
Sampo Alphascan_LC
Sampo Alphascan_17e
Sampo Alphascan_15e
Samsung SyncMaster14GL
Samsung SyncMaster5C
Samsung SyncMaster3
Samsung SyncMaster4+
Samsung SyncMaster15C
Samsung SyncMaster3n
Samsung SyncMaster2
Samsung ML4571
SGI CM2086A3SG
Sony GVM-1311Q
Sony GDM-2036
Sony GDM-2036S
Sony CPD-1304C
Sony GDM-1936
Sony GVM-1310
Sony GVM-2020
Sony CPD-9000
Sony CPD-1604S
Sony CPD-1302AW2
Sony CPD-1320UC2
Sony CPD-1304S
Sony CPD-1730
Sony CPD-1430
Sony CPD-1304
Sony CPD-1302
Sony GVM-1300
Tatung CM-1296
Tatung CM-1492
Tatung CM-1496

Tatung CM-1495
 Ultra 17_Digital
 Ultra 15_Digital
 Ultra 15
 Ultra 14_.28mm_NI
 Ultra 14_.28mm
 Ultra 14_.39mm
 ViewSonic V15E
 ViewSonic V14E
 ViewSonic V5+
 ViewSonic V4e
 ViewSonic V21
 ViewSonic V20
 ViewSonic V17
 ViewSonic V15
 ViewSonic V6E
 ViewSonic 2082
 Zenith ZCM-1790

Main Menu

1.189 All Monitors - Sorted by Make : Quick Look Up

Main Menu

Select a Monitor:

Make	Model Interlace Presets	Size	Dot	Horz Scan	Vert Scan	Band	Max Res	↔	
			Max Rex	Digital	Frequency	Frequency	Width	Non Int	↔
			Pitch	Frequency					
~~~~~									
Acer	7015	14	.31mm	15-36kHz	45-90Hz	35MHz	800x600	N/ ↔	
A	NO								
AOC	CM-735	17	.26mm	30-70kHz	N/A	N/A	N/A	↔	
	1280x1024 NO								
AOC	CM-536	15	.28mm	30-68kHz	N/A	N/A	N/A	↔	
	1280x1024 NO								
AOC	CM-335	14	.28mm	31-38kHz	N/A	N/A	N/A	↔	
	1024x768 NO								
AOC	CM-734	17	.31mm	30-64kHz	50-90Hz	N/A	1024x768	N/ ↔	
A	NO								
AOC	CM-346	14	.28mm	30-50kHz	50-90Hz	N/A	1024x768	N/ ↔	
A	NO								
AOC	CM-335MG	14	.39mm	31.46-38kHz	56-86Hz	N/A	N/A	↔	
	1024x768 NO								
AOC	MM-413	14	N/A	31.4kHz	60-70Hz	N/A	640x480	N/ ↔	
A	NO								
AOC	CMLB-536	15	.28mm	29.5-64kHz	50-90Hz	75MHz	1152x900	↔	
	1280x1024 YES								
Commodore	1940	14	.31mm	15.6-15.8kHz	47-75Hz	N/A	640x480	↔	
	1280x1024 NO								
Commodore	1950	14	.31mm	15.5-37kHz	50-80Hz	30MHz	800x600	N/ ↔	
A	NO								
Commodore	1942	14	.28mm	15.6-15.8kHz	47-75Hz	N/A	640x480	↔	
	1280x1024 NO								

Commodore	1960	14	.28mm	15.7	N/A	N/A	N/A	N/ ↔
A	NO							
CTX	CPS-1560	15	.28mm	30-60kHz	50-90Hz	85MHz	1024x768	N/ ↔
A	NO							
CTX	CMS-1561LR	15	.28mm	30-60kHz	50-90Hz	85MHz	1024x768	N/ ↔
A	NO							
CTX	CPS-1760LR	17	.28mm	30-65kHz	50-90Hz	100MHz	N/A	↔
	1280x1024 YES							
CTX	CMS-1561	15	.28mm	30-60kHz	N/A	N/A	N/A	↔
	1024x768 NO							
CTX	1760LF	17	.28mm	30-65kHz	N/A	N/A	N/A	↔
	1280x1024 YES							
CTX	1451	14	.28mm	30-50kHz	50-90Hz	65MHz	1024x768	N/ ↔
A	NO							
CTX	5439A	14	.39mm	30-38kHz	50-90Hz	45MHz	N/A	↔
	1024x768 NO							
CTX	CMS-1761	17	.28mm	30-65kHz	50-90Hz	100MHz	1280x1024	N/ ↔
A	NO							
CTX	CPS-1760DF	17	.28mm	30-65kHz	50-90Hz	100MHz	1280x1024	N/ ↔
A	YES							
CTX	CPS-1760	17	.31mm	30-65kHz	50-90Hz	100MHz	1280x1024	N/ ↔
A	YES							
CTX	CMS-1461	14	.28mm	30-60kHz	50-90Hz	85MHz	1024x768	N/ ↔
A	NO							
CTX	CPS-1460	14	.28mm	30-60kHz	50-90Hz	85MHz	1024x768	N/ ↔
A	YES							
CTX	5468_NR	14	.28mm	30-38kHz	44-50kHz	50-90Hz	65MHz	↔
	1024x768 N/A							
CTX	5468_NI	14	.28mm	30-38kHz	44-50kHz	50-90Hz	65MHz	↔
	1024x768 N/A							
CTX	5468_LR	14	.28mm	30-38kHz	50-90Hz	45MHz	N/A	↔
	1024x768 NO							
CTX	5468	14	.28mm	30-38kHz	50-90Hz	45MHz	N/A	↔
	1024x768 NO							
CTX	CPS-1560	15	.28mm	30-60kHz	50-100Hz	75MHz	N/A	↔
	1024x768 YES							
IDEK	MF-5315	15	.28mm	30-68kHz	50-90Hz	100MHz	1280x1024	N/ ↔
A	YES							
IDEK	MF-8317	17	.26mm	30-65kHz	50-90Hz	120MHz	1280x1024	N/ ↔
A	YES							
IDEK	MF-8217	17	.28mm	30-65kHz	50-90Hz	120MHz	N/A	↔
	1280x1024 YES							
IDEK	MF-8621	21	.26mm	24.8-85kHz	50-120Hz	135MHz	N/A	↔
	1600x1200 YES							
IDEK	MF-8521	21	.28mm	24.8-85kHz	50-120Hz	135MHz	N/A	↔
	1600x1200 YES							
IDEK	MF-8421	21	.26mm	24.8-85kHz	50-120Hz	135MHz	N/A	↔
	1600x1200 YES							
IDEK	MF-8221	21	.28mm	24.8-85kHz	50-120Hz	135MHz	N/A	↔
	1600x1200 YES							
Infiniti	IP1428SVA	14	.28mm	44-100kHz	30-50Hz	45MHz	N/A	↔
	1280x1024 NO							
Infiniti	IP1428N5A	14	.28mm	44-100kHz	30-50Hz	45MHz	1280x1024	N/ ↔
A	NO							
KFC	CT1428A	14	.39mm	30-50kHz	50-90Hz	65MHz	1024x768	N/ ↔
A	NO							

KFC	CK1439A	14	.39mm	30-40kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
KFC	CK1428A	14	.29mm	30-40kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
MAG	LX1564	15	.28mm	30-64kHz	50-100Hz	N/A	1280x1024	N/ ↔
A	YES							
MAG	MX17F	17	.26mm	30-68kHz	50-120Hz	120MHz	1280x1024	N/ ↔
A	YES							
MAG	MX17S	17	.25mm	30-68kHz	50-120Hz	120MHz	1280x1024	N/ ↔
A	YES							
MAG	MX15F	15	.28mm	30-68kHz	50-120Hz	100MHz	1280x1024	N/ ↔
A	YES							
MAG	MX14S	14	.25mm	30-64kHz	50-120Hz	100MHz	1280x1024	N/ ↔
A	YES							
MAG	MX14H	14	.28mm	30-64kHz	50-120Hz	100MHz	1024x768	N/ ↔
A	YES							
MAG	PMV14VC+	14	.28mm	30-37kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
MAG	PMV1448	14	.28mm	30-32kHz	47-49kHz	50-90Hz	65MHz	↔
1024x768	N/A							
Magnavox	CM9217	17	.31mm	30-57kHz	N/A	N/A	N/A	↔
1280x1024	YES							
Magnavox	CM2079	14	.39mm	31.5/35.5kHz	N/A	N/A	N/A	↔
1024x768	NO							
Magnavox	CM2039	14	.39mm	31.5kHz	N/A	N/A	N/A	↔
720x400	NO							
Magnavox	1CM135	14	.42mm	15.7kHz	N/A	N/A	N/A	↔
640x200	NO							
Magnavox	20CM64	20	.28mm	30-64kHz	50-90Hz	N/A	1280x1024	N/ ↔
A	YES							
Magnavox	CM9214	14	.28mm	30-58kHz	50-100Hz	N/A	1024x768	N/ ↔
A	YES							
Magnavox	CM9079	14	.39mm	31.5-35.5kHz	50-90Hz	N/A	N/A	↔
1024x768	NO							
Magnavox	7BM749	14	N/A	31.48kHz	60-70Hz	N/A	N/A	↔
640x480	NO							
Mitsubishi	XC1429CH	14	.28mm	31.5kHz	60/70Hz	N/A	N/A	↔
640x480	NO							
Mitsubishi	HL6905TK	20	.31mm	30-64kHz	50-90Hz	N/A	1280x1024	N/ ↔
A	NO							
Mitsubishi	HA3905ADK	20	.31mm	15.7-36kHz	45-80Hz	N/A	N/A	↔
1024x800	NO							
Mitsubishi	HL6605TK	16	.31mm	30-64kHz	50-90Hz	N/A	1280x1024	N/ ↔
A	NO							
Mitsubishi	FA3425L9ATKL	14	.28mm	15.7-35.5kHz	50-87Hz	N/A	N/A	↔
1024x768	NO							
Mitsubishi	AUM1381ATS	14	.31mm	15.7-36kHz	45-90Hz	N/A	N/A	↔
800x600	NO							
Mitsubishi	Diamond_Pro_17	17	.26mm	30-64kHz	50-130Hz	100MHz	1152-900	↔
1600x1200	YES							
Nanao	T660i	20	.30mm	30-82kHz	55-90Hz	130MHz	1280x1024	N/ ↔
A	YES							
Nanao	T560i	17	.25mm	30-82kHz	55-90Hz	130MHz	1280x1024	N/ ↔
A	YES							
Nanao	F550i	17	.28mm	30-65kHz	55-90Hz	80MHz	1024x768	↔
1280x1024	YES							

Nanao	F750i	21	.31mm	30-78kHz	55-90Hz	120MHz	1280x1024	N/	↔
A	YES								
Nanao	6500	21	N/A	31.5kHz	56-80kHz	55-90Hz	120MHz		↔
	1664x1200								
Nanao	F340i-W	15	.28mm	27-61.5kHz	55-90Hz	75MHz	1024x768	N/	↔
A	YES								
Nanao	F760i-W	21	.31mm	30-78kHz	55-90Hz	120MHz	1280x1024	N/	↔
A	YES								
Nanao	F560i-W	17	.26mm	30-82kHz	55-90Hz	120MHz	1280x1024	N/	↔
A	YES								
Nanao	F550i-W	17	.28mm	27-65kHz	55-90Hz	80MHz	1024x768		↔
	1280x1024								
NEC	5FGp	17	.28mm	27-79kHz	55-90Hz	135MHz	1280x1024	N/	↔
A	YES								
NEC	3V	15	.28mm	31-50kHz	55-90Hz	65Mhz	1024x768	N/	↔
A	NO								
NEC	5FGe	17	.28mm	31-62kHz	55-90Hz	135MHz	1024x768	N/	↔
A	YES								
NEC	3FGe	15	.28mm	31-39.5/47.8	55-90Hz	65MHz	1024x768	N/	↔
A	NO								
NEC	6FGp	21	.28mm	27-79kHz	55-90Hz	135MHz	1280x1024	N/	↔
A	YES								
NEC	4FGe	15	.28mm	31-62kHz	55-90Hz	75	1024x768	N/	↔
A	YES								
NEC	14_SVGA	14	.28mm	31.5-48kHz	50-90Hz	N/A	1024x768	N/	↔
A	NO								
NEC	6FG	21	.28mm	27-79kHz	55-90Hz	135MHz	1280x1024	N/	↔
A	YES								
NEC	5FG	17	.28mm	27-79kHz	55-90Hz	135MHz	1280x1024	N/	↔
A	YES								
NEC	4FG	15	.28mm	27-57kHz	55-90Hz	75MHz	1024x768	N/	↔
A	YES								
NEC	3FGX	14	.28mm	31-38.5kHz/4	55-90Hz	65Mhz	1024x768	N/	↔
A	NO								
Nokia	445X	21	.26mm	30-102kHz	48-100Hz	120MHz	1600x1200	N/	↔
A	YES								
Nokia	445M	21	.26mm	30-79kHz	48-100Hz	120MHz	1280x1024	N/	↔
A	YES								
Nokia	447B	17	.26mm	30-64kHz	48-100Hz	110MHz	1280x1024	N/	↔
A	YES								
Nokia	449E	15	.28mm	30-62kHz	48-100Hz	80MHz	1024x768	N/	↔
A	YES								
Nokia	44BS	14	.28mm	30-62kHz	48-100Hz	80MHz	1024x768	N/	↔
A	YES								
Panasonic	PanaSync_C1395	14	.28mm	30-57kHz	N/A	N/A	N/A		↔
	1024x768								
	NO								
Panasonic	PanaSync_C1381	14	.28mm	30-38kHz	50-90kHz	45MHz	800x600		↔
	1600x1200								
	NO								
Panasonic	PanaSync_C1381	14	.28mm	30-37kHz	50-90kHz	N/A	N/A		↔
	1024x768								
	NO								
Princeton	Ultra_1600	16	.31mm	15-36.5kHz	45-120Hz	45MHz	1024x768	N/	↔
A	NO								
Princeton	Ultra_1200	12	.28mm	15-36.5kHz	45-120Hz	30MHz	800x600	N/	↔
A	NO								
Princeton	Ultra_1400	14	.28mm	15-36.5kHz	45-120Hz	45MHz	1024x768	N/	↔
A	NO								



Sampo	Alphascan_Plus	14	.28mm	30-64kHz	50-90Hz	65MHz	N/A	↔
	1280x1024 NO							
Sampo	Alphascan_17b	17	.28mm	30-64kHz	50-90Hz	80MHz	N/A	↔
	1280x1024 NO							
Sampo	Alphascan_15	15	.28mm	30-64kHz	50-90Hz	80MHz	N/A	↔
	1280x1024 NO							
Sampo	Alphascan_LE	20	.31mm	30-82kHz	50-90Hz	110MHz	N/A	↔
	1600x1280 YES							
Sampo	Alphascan_LC	20	.31mm	30-64kHz	50-90Hz	80MHz	N/A	↔
	1280x1024 NO							
Sampo	Alphascan_17e	17	.28mm	30-82kHz	50-90Hz	100MHz	N/A	↔
	1600x1280 YES							
Sampo	Alphascan_15e	15	.28mm	30-64kHz	50-90Hz	80MHz	N/A	↔
	1280x1024 YES							
Samsung	SyncMaster14GL	14	.28mm	30-62kHz	50-100Hz	80MHz	1024x768	N/ ↔
A	NO							
Samsung	SyncMaster5C	17	.26mm	30-65kHz	45-90Hz	110MHz	N/A	↔
	1280x1024 NO							
Samsung	SyncMaster3	14	.28mm	31.5/35.4/37	50/60/70/72	45MHz	N/A	↔
	1024x768 NO							
Samsung	SyncMaster4+	17	.31mm	30-65kHz	45-90Hz	110MHz	N/A	↔
	1280x1024 NO							
Samsung	SyncMaster15C	15	.28mm	30-58kHz	50-90Hz	N/A	1024x768	N/ ↔
A	NO							
Samsung	SyncMaster3n	14	.28mm	30-59kHz	50-90Hz	75MHz	1024x768	N/ ↔
A	NO							
Samsung	SyncMaster2	14	.39mm	31.5/35.5kHz	50/60/70/87	45MHz	640x480	↔
	1024x768 NO							
Samsung	ML4571	14	.34mm	31.47kHz	59.95/70.08	N/A	640x480	↔
	1280x1024 NO							
SGI	CM2086A3SG	19	N/A	49.7/63.9kHz	60/60.04/72	70/107.	1280x1024	N/ ↔
A	NO							
Sony	GVM-1311Q	14	.25mm	15.75-36kHz	50-100Hz	30MHz	800x600	↔
	1024x768 NO							
Sony	GDM-2036	20	.30mm	28-85kHz	N/A	N/A	N/A	↔
	1280x1024 YES							
Sony	GDM-2036S	20	.30mm	30-71kHz	50-120Hz	N/A	N/A	↔
	1280x1024 NO							
Sony	CPD-1304C	14	.25mm	28.8-50kHz	N/A	N/A	1024x768	N/ ↔
A	NO							
Sony	GDM-1936	20	.30mm	30-71kHz	50-120Hz	N/A	N/A	↔
	1280x1024 YES							
Sony	GVM-1310	14	.25mm	15.75-36kHz	50-100Hz	30MHz	800x600	↔
	1024x768 NO							
Sony	GVM-2020	21	.55mm	15.75-36kHz	N/A	N/A	800x600	↔
	1024x768 NO							
Sony	CPD-9000	10	.25mm	15.75kHz	N/A	N/A	N/A	↔
	640x200 NO							
Sony	CPD-1604S	17	.30mm	30-71kHz	50-120Hz	N/A	1280-1024	N/ ↔
A	YES							
Sony	CPD-1302AW2	14	.25mm	15.75-36kHz	50-100Hz	N/A	N/A	↔
	1024x768 NO							
Sony	CPD-1320UC2	14	.25mm	31.5kHz	N/A	N/A	N/A	↔
	640x480 NO							
Sony	CPD-1304S	14	.25mm	28-57kHz	50-110Hz	N/A	1024x768	N/ ↔
A	NO							

Sony A	CPD-1730 YES	17	.25mm	28-58kHz	55-110Hz	N/A	1024x768	N/ ↩
Sony 1024x768	CPD-1430 YES	14	.25mm	28-58kHz	55-110Hz	N/A	1024x768	↩
Sony 1600x1200	CPD-1304 NO	14	.28mm	N/A	N/A	N/A	1024x768	↩
Sony A	CPD-1302 NO	13	.26mm	15-34kHz	50-100Hz	N/A	900x560	N/ ↩
Sony 1024x768	GVM-1300 NO	13	.25mm	15-36kHz	50-100Hz	30MHz	800x600	↩
Tatung A	CM-1296 NO	12	.28mm	31.468kHz	50/60/70Hz	30MHz	640x480	N/ ↩
Tatung A	CM-1492 NO	14	.39mm	31.468kHz	50/60/70Hz	30MHz	640x480	N/ ↩
Tatung A	CM-1496 NO	14	.31mm	31.468kHz	50/60/70Hz	30MHz	640x480	N/ ↩
Tatung A	CM-1495 NO	14	.31mm	15-35kHz	47-73Hz	30MHz	800x600	N/ ↩
Ultra A	17_Digital YES	17	.28	30-66kHz	50-90Hz	N/A	1280x1024	N/ ↩
Ultra A	15_Digital YES	15	.28	30-60kHz	50-90Hz	N/A	1024x768	N/ ↩
Ultra A	15 NO	15	.28	28-64kHz	47-104Hz	N/A	1280x1024	N/ ↩
Ultra A	14_.28mm_NI NO	14	.28	30-50kHz	47-104Hz	N/A	1024x768	N/ ↩
Ultra 1024x768	14_.28mm NO	14	.28	30-38kHz	47-104Hz	N/A	N/A	↩
Ultra 1024x768	14_.39mm NO	14	.39	30-38kHz	47-104Hz	N/A	N/A	↩
ViewSonic 1024x768	V15E NO	15	.28mm	30-62kHz	N/A	N/A	N/A	↩
ViewSonic 124x768	V14E NO	14	.28mm	30-57kHz	N/A	N/A	N/A	↩
ViewSonic 124x768	V5+ NO	14	.25mm	31-57kHz	N/A	N/A	N/A	↩
ViewSonic 124x768	V4e NO	14	.28mm	31.5-35.5kHz	N/A	N/A	N/A	↩
ViewSonic A	V21 YES	21	.26mm	30-82kHz	50-152Hz	N/A	1600x1280	N/ ↩
ViewSonic A	V20 YES	20	.28mm	30-82kHz	50-90Hz	N/A	1600x1280	N/ ↩
ViewSonic A	V17 YES	17	.28mm	30-82kHz	50-90Hz	N/A	1600x1280	N/ ↩
ViewSonic A	V15 YES	15	.28mm	30-64kHz	50-90Hz	N/A	1280x1024	N/ ↩
ViewSonic A	V6E NO	14	.28mm	31.5-48.4kHz	50-90Hz	65MHz	1024x768	N/ ↩
ViewSonic 1600x1200	2082 YES	20	.28mm	30-82kHz	50-90Hz	130MHz	1280x1024	↩
Zenith 1024x768	ZCM-1790 YES	17	.26mm	31-57.51kHz	52-97Hz	N/A	1024x768	↩

Main Menu

## 1.190 All Monitors - Sorted by Size : Quick Look Up

Main Menu

Select a Monitor:

Make	Model	Size	Dot Pitch	Horz Scan Max Rex Frequency	Vert Scan Digital Frequency	Band Width	Max Res Non Int	↔
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Sony	CPD-9000	10	.25mm	15.75kHz	N/A	N/A	N/A	↔
	640x200 NO							
Tatung	CM-1296	12	.28mm	31.468kHz	50/60/70Hz	30MHz	640x480	N/ ↔
	A NO							
Princeton	Ultra_1200	12	.28mm	15-36.5kHz	45-120Hz	30MHz	800x600	N/ ↔
	A NO							
Sony	CPD-1302	13	.26mm	15-34kHz	50-100Hz	N/A	900x560	N/ ↔
	A NO							
Sony	GVM-1300	13	.25mm	15-36kHz	50-100Hz	30MHz	800x600	↔
	1024x768 NO							
Samsung	SyncMaster14GL	14	.28mm	30-62kHz	50-100Hz	80MHz	1024x768	N/ ↔
	A NO							
Sampo	Alphascan_Plus	14	.28mm	30-64kHz	50-90Hz	65MHz	N/A	↔
	1280x1024 NO							
Sony	GVM-1311Q	14	.25mm	15.75-36kHz	50-100Hz	30MHz	800x600	↔
	1024x768 NO							
Sony	CPD-1304C	14	.25mm	28.8-50kHz	N/A	N/A	1024x768	N/ ↔
	A NO							
Mitsubishi	XC1429CH	14	.28mm	31.5kHz	60/70Hz	N/A	N/A	↔
	640x480 NO							
Mitsubishi	FA3425L9ATKL	14	.28mm	15.7-35.5kHz	50-87Hz	N/A	N/A	↔
	1024x768 NO							
Mitsubishi	AUM1381ATS	14	.31mm	15.7-36kHz	45-90Hz	N/A	N/A	↔
	800x600 NO							
Sony	GVM-1310	14	.25mm	15.75-36kHz	50-100Hz	30MHz	800x600	↔
	1024x768 NO							
Sony	CPD-1302AW2	14	.25mm	15.75-36kHz	50-100Hz	N/A	N/A	↔
	1024x768 NO							
Sony	CPD-1320UC2	14	.25mm	31.5kHz	N/A	N/A	N/A	↔
	640x480 NO							
Sony	CPD-1304S	14	.25mm	28-57kHz	50-110Hz	N/A	1024x768	N/ ↔
	A NO							
AOC	CM-335	14	.28mm	31-38kHz	N/A	N/A	N/A	↔
	1024x768 NO							
Magnavox	CM2079	14	.39mm	31.5/35.5kHz	N/A	N/A	N/A	↔
	1024x768 NO							
Magnavox	CM2039	14	.39mm	31.5kHz	N/A	N/A	N/A	↔
	720x400 NO							
Magnavox	1CM135	14	.42mm	15.7kHz	N/A	N/A	N/A	↔
	640x200 NO							
Panasonic	PanaSync_C1395	14	.28mm	30-57kHz	N/A	N/A	N/A	↔
	1024x768 NO							
Samsung	SyncMaster3	14	.28mm	31.5/35.4/37	50/60/70/72	45MHz	N/A	↔
	1024x768 NO							
ViewSonic	V14E	14	.28mm	30-57kHz	N/A	N/A	N/A	↔
	124x768 NO							

ViewSonic	V5+	14	.25mm	31-57kHz	N/A	N/A	N/A	↔
124x768	NO							
ViewSonic	V4e	14	.28mm	31.5-35.5kHz	N/A	N/A	N/A	↔
124x768	NO							
Ultra	14_.28mm_NI	14	.28	30-50kHz	47-104Hz	N/A	1024x768	N/ ↔
A	NO							
Ultra	14_.28mm	14	.28	30-38kHz	47-104Hz	N/A	N/A	↔
1024x768	NO							
Ultra	14_.39mm	14	.39	30-38kHz	47-104Hz	N/A	N/A	↔
1024x768	NO							
Samsung	SyncMaster3n	14	.28mm	30-59kHz	50-90Hz	75MHz	1024x768	N/ ↔
A	NO							
Samsung	SyncMaster2	14	.39mm	31.5/35.5kHz	50/60/70/87	45MHz	640x480	↔
1024x768	NO							
NEC	14_SVGA	14	.28mm	31.5-48kHz	50-90Hz	N/A	1024x768	N/ ↔
A	NO							
Magnavox	CM9214	14	.28mm	30-58kHz	50-100Hz	N/A	1024x768	N/ ↔
A	YES							
Magnavox	CM9079	14	.39mm	31.5-35.5kHz	50-90Hz	N/A	N/A	↔
1024x768	NO							
CTX	5439A	14	.39mm	30-38kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
AOC	CM-346	14	.28mm	30-50kHz	50-90Hz	N/A	1024x768	N/ ↔
A	NO							
AOC	CM-335MG	14	.39mm	31.46-38kHz	56-86Hz	N/A	N/A	↔
1024x768	NO							
AOC	MM-413	14	N/A	31.4kHz	60-70Hz	N/A	640x480	N/ ↔
A	NO							
KFC	CT1428A	14	.39mm	30-50kHz	50-90Hz	65MHz	1024x768	N/ ↔
A	NO							
KFC	CK1439A	14	.39mm	30-40kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
KFC	CK1428A	14	.29mm	30-40kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
Infiniti	IP1428SVA	14	.28mm	44-100kHz	30-50Hz	45MHz	N/A	↔
1280x1024	NO							
Infiniti	IP1428N5A	14	.28mm	44-100kHz	30-50Hz	45MHz	1280x1024	N/ ↔
A	NO							
NEC	3FGX	14	.28mm	31-38.5kHz/4	55-90Hz	65Mhz	1024x768	N/ ↔
A	NO							
CTX	1451	14	.28mm	30-50kHz	50-90Hz	65MHz	1024x768	N/ ↔
A	NO							
Magnavox	7BM749	14	N/A	31.48kHz	60-70Hz	N/A	N/A	↔
640x480	NO							
ViewSonic	V6E	14	.28mm	31.5-48.4kHz	50-90Hz	65MHz	1024x768	N/ ↔
A	NO							
Panasonic	PanaSync_C1381	14	.28mm	30-37kHz	50-90kHz	N/A	N/A	↔
1024x768	NO							
CTX	CMS-1461	14	.28mm	30-60kHz	50-90Hz	85MHz	1024x768	N/ ↔
A	NO							
CTX	CPS-1460	14	.28mm	30-60kHz	50-90Hz	85MHz	1024x768	N/ ↔
A	YES							
MAG	MX14S	14	.25mm	30-64kHz	50-120Hz	100MHz	1280x1024	N/ ↔
A	YES							
MAG	MX14H	14	.28mm	30-64kHz	50-120Hz	100MHz	1024x768	N/ ↔
A	YES							

MAG	PMV14VC+	14	.28mm	30-37kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
MAG	PMV1448	14	.28mm	30-32kHz	47-49kHz	50-90Hz	65MHz	↔
1024x768	N/A							
Tatung	CM-1492	14	.39mm	31.468kHz	50/60/70Hz	30MHz	640x480	N/ ↔
A	NO							
Tatung	CM-1496	14	.31mm	31.468kHz	50/60/70Hz	30MHz	640x480	N/ ↔
A	NO							
Tatung	CM-1495	14	.31mm	15-35kHz	47-73Hz	30MHz	800x600	N/ ↔
A	NO							
Nokia	44BS	14	.28mm	30-62kHz	48-100Hz	80MHz	1024x768	N/ ↔
A	YES							
Panasonic	PanaSync_C1381	14	.28mm	30-38kHz	50-90kHz	45MHz	800x600	↔
1600x1200	NO							
Commodore	1940	14	.31mm	15.6-15.8kHz	47-75Hz	N/A	640x480	↔
1280x1024	NO							
Commodore	1950	14	.31mm	15.5-37kHz	50-80Hz	30MHz	800x600	N/ ↔
A	NO							
CTX	5468_NR	14	.28mm	30-38kHz	44-50kHz	50-90Hz	65MHz	↔
1024x768	N/A							
CTX	5468_NI	14	.28mm	30-38kHz	44-50kHz	50-90Hz	65MHz	↔
1024x768	N/A							
CTX	5468_LR	14	.28mm	30-38kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
CTX	5468	14	.28mm	30-38kHz	50-90Hz	45MHz	N/A	↔
1024x768	NO							
Sony	CPD-1430	14	.25mm	28-58kHz	55-110Hz	N/A	1024x768	↔
1024x768	YES							
Commodore	1942	14	.28mm	15.6-15.8kHz	47-75Hz	N/A	640x480	↔
1280x1024	NO							
Commodore	1960	14	.28mm	15.7	N/A	N/A	N/A	N/ ↔
A	NO							
Sony	CPD-1304	14	.28mm	N/A	N/A	N/A	1024x768	↔
1600x1200	NO							
Acer	7015	14	.31mm	15-36kHz	45-90Hz	35MHz	800x600	N/ ↔
A	NO							
Princeton	Ultra_1400	14	.28mm	15-36.5kHz	45-120Hz	45MHz	1024x768	N/ ↔
A	NO							
Samsung	ML4571	14	.34mm	31.47kHz	59.95/70.08	N/A	640x480	↔
1280x1024	NO							
Sampo	Alphascan_15	15	.28mm	30-64kHz	50-90Hz	80MHz	N/A	↔
1280x1024	NO							
Sampo	Alphascan_15e	15	.28mm	30-64kHz	50-90Hz	80MHz	N/A	↔
1280x1024	YES							
CTX	CPS-1560	15	.28mm	30-60kHz	50-90Hz	85MHz	1024x768	N/ ↔
A	NO							
CTX	CMS-1561LR	15	.28mm	30-60kHz	50-90Hz	85MHz	1024x768	N/ ↔
A	NO							
NEC	3V	15	.28mm	31-50kHz	55-90Hz	65Mhz	1024x768	N/ ↔
A	NO							
AOC	CM-536	15	.28mm	30-68kHz	N/A	N/A	N/A	↔
1280x1024	NO							
CTX	CMS-1561	15	.28mm	30-60kHz	N/A	N/A	N/A	↔
1024x768	NO							
NEC	3FGe	15	.28mm	31-39.5/47.8	55-90Hz	65MHz	1024x768	N/ ↔
A	NO							

ViewSonic	V15E	15	.28mm	30-62kHz	N/A	N/A	N/A	↔
	1024x768 NO							
ViewSonic	V15	15	.28mm	30-64kHz	50-90Hz	N/A	1280x1024	N/ ↔
A	YES							
Ultra	15_Digital	15	.28	30-60kHz	50-90Hz	N/A	1024x768	N/ ↔
A	YES							
Ultra	15	15	.28	28-64kHz	47-104Hz	N/A	1280x1024	N/ ↔
A	NO							
Samsung	SyncMaster15C	15	.28mm	30-58kHz	50-90Hz	N/A	1024x768	N/ ↔
A	NO							
NEC	4FGe	15	.28mm	31-62kHz	55-90Hz	75	1024x768	N/ ↔
A	YES							
MAG	LX1564	15	.28mm	30-64kHz	50-100Hz	N/A	1280x1024	N/ ↔
A	YES							
NEC	4FG	15	.28mm	27-57kHz	55-90Hz	75MHz	1024x768	N/ ↔
A	YES							
IDEK	MF-5315	15	.28mm	30-68kHz	50-90Hz	100MHz	1280x1024	N/ ↔
A	YES							
MAG	MX15F	15	.28mm	30-68kHz	50-120Hz	100MHz	1280x1024	N/ ↔
A	YES							
Nokia	449E	15	.28mm	30-62kHz	48-100Hz	80MHz	1024x768	N/ ↔
A	YES							
AOC	CMLB-536	15	.28mm	29.5-64kHz	50-90Hz	75MHz	1152x900	↔
	1280x1024 YES							
Nanao	F340i-W	15	.28mm	27-61.5kHz	55-90Hz	75MHz	1024x768	N/ ↔
A	YES							
CTX	CPS-1560	15	.28mm	30-60kHz	50-100Hz	75MHz	N/A	↔
	1024x768 YES							
Mitsubishi	HL6605TK	16	.31mm	30-64kHz	50-90Hz	N/A	1280x1024	N/ ↔
A	NO							
Princeton	Ultra_1600	16	.31mm	15-36.5kHz	45-120Hz	45MHz	1024x768	N/ ↔
A	NO							
Sampo	Alphascan_17b	17	.28mm	30-64kHz	50-90Hz	80MHz	N/A	↔
	1280x1024 NO							
Sampo	Alphascan_17e	17	.28mm	30-82kHz	50-90Hz	100MHz	N/A	↔
	1600x1280 YES							
NEC	5FGp	17	.28mm	27-79kHz	55-90Hz	135MHz	1280x1024	N/ ↔
A	YES							
Sony	CPD-1604S	17	.30mm	30-71kHz	50-120Hz	N/A	1280-1024	N/ ↔
A	YES							
Nanao	T560i	17	.25mm	30-82kHz	55-90Hz	130MHz	1280x1024	N/ ↔
A	YES							
AOC	CM-735	17	.26mm	30-70kHz	N/A	N/A	N/A	↔
	1280x1024 NO							
CTX	CPS-1760LR	17	.28mm	30-65kHz	50-90Hz	100MHz	N/A	↔
	1280x1024 YES							
CTX	1760LF	17	.28mm	30-65kHz	N/A	N/A	N/A	↔
	1280x1024 YES							
Magnavox	CM9217	17	.31mm	30-57kHz	N/A	N/A	N/A	↔
	1280x1024 YES							
NEC	5FGe	17	.28mm	31-62kHz	55-90Hz	135MHz	1024x768	N/ ↔
A	YES							
Samsung	SyncMaster5C	17	.26mm	30-65kHz	45-90Hz	110MHz	N/A	↔
	1280x1024 NO							
ViewSonic	V17	17	.28mm	30-82kHz	50-90Hz	N/A	1600x1280	N/ ↔
A	YES							

Ultra A	17_Digital YES	17	.28	30-66kHz	50-90Hz	N/A	1280x1024	N/ ↔
Samsung 1280x1024	SyncMaster4+ NO	17	.31mm	30-65kHz	45-90Hz	110MHz	N/A	↔
AOC A	CM-734 NO	17	.31mm	30-64kHz	50-90Hz	N/A	1024x768	N/ ↔
Sony A	CPD-1730 YES	17	.25mm	28-58kHz	55-110Hz	N/A	1024x768	N/ ↔
NEC A	5FG YES	17	.28mm	27-79kHz	55-90Hz	135MHz	1280x1024	N/ ↔
IDEK A	MF-8317 YES	17	.26mm	30-65kHz	50-90Hz	120MHz	1280x1024	N/ ↔
IDEK 1280x1024	MF-8217 YES	17	.28mm	30-65kHz	50-90Hz	120MHz	N/A	↔
CTX A	CMS-1761 NO	17	.28mm	30-65kHz	50-90Hz	100MHz	1280x1024	N/ ↔
CTX A	CPS-1760DF YES	17	.28mm	30-65kHz	50-90Hz	100MHz	1280x1024	N/ ↔
CTX A	CPS-1760 YES	17	.31mm	30-65kHz	50-90Hz	100MHz	1280x1024	N/ ↔
MAG A	MX17F YES	17	.26mm	30-68kHz	50-120Hz	120MHz	1280x1024	N/ ↔
MAG A	MX17S YES	17	.25mm	30-68kHz	50-120Hz	120MHz	1280x1024	N/ ↔
Nokia A	447B YES	17	.26mm	30-64kHz	48-100Hz	110MHz	1280x1024	N/ ↔
Nanao 1280x1024	F550i YES	17	.28mm	30-65kHz	55-90Hz	80MHz	1024x768	↔
Nanao A	F560i-W YES	17	.26mm	30-82kHz	55-90Hz	120MHz	1280x1024	N/ ↔
Zenith 1024x768	ZCM-1790 YES	17	.26mm	31-57.51kHz	52-97Hz	N/A	1024x768	↔
Mitsubishi 1600x1200	Diamond_Pro_17 YES	17	.26mm	30-64kHz	50-130Hz	100MHz	1152-900	↔
Nanao 1280x1024	F550i-W YES	17	.28mm	27-65kHz	55-90Hz	80MHz	1024x768	↔
SGI A	CM2086A3SG NO	19	N/A	49.7/63.9kHz	60/60.04/72	70/107.	1280x1024	N/ ↔
Sampo 1600x1280	Alphascan_LE YES	20	.31mm	30-82kHz	50-90Hz	110MHz	N/A	↔
Sampo 1280x1024	Alphascan_LC NO	20	.31mm	30-64kHz	50-90Hz	80MHz	N/A	↔
Sony 1280x1024	GDM-2036 YES	20	.30mm	28-85kHz	N/A	N/A	N/A	↔
Sony 1280x1024	GDM-2036S NO	20	.30mm	30-71kHz	50-120Hz	N/A	N/A	↔
Mitsubishi A	HL6905TK NO	20	.31mm	30-64kHz	50-90Hz	N/A	1280x1024	N/ ↔
Mitsubishi 1024x800	HA3905ADK NO	20	.31mm	15.7-36kHz	45-80Hz	N/A	N/A	↔
Sony 1280x1024	GDM-1936 YES	20	.30mm	30-71kHz	50-120Hz	N/A	N/A	↔
Nanao A	T660i YES	20	.30mm	30-82kHz	55-90Hz	130MHz	1280x1024	N/ ↔
ViewSonic A	V20 YES	20	.28mm	30-82kHz	50-90Hz	N/A	1600x1280	N/ ↔

Magnavox	20CM64	20	.28mm	30-64kHz	50-90Hz	N/A	1280x1024	N/ ↵
A	YES							
ViewSonic	2082	20	.28mm	30-82kHz	50-90Hz	130MHz	1280x1024	↵
	1600x1200 YES							
Sony	GVM-2020	21	.55mm	15.75-36kHz	N/A	N/A	800x600	↵
	1024x768 NO							
ViewSonic	V21	21	.26mm	30-82kHz	50-152Hz	N/A	1600x1280	N/ ↵
A	YES							
NEC	6FGp	21	.28mm	27-79kHz	55-90Hz	135MHz	1280x1024	N/ ↵
A	YES							
NEC	6FG	21	.28mm	27-79kHz	55-90Hz	135MHz	1280x1024	N/ ↵
A	YES							
IDEK	MF-8621	21	.26mm	24.8-85kHz	50-120Hz	135MHz	N/A	↵
	1600x1200 YES							
IDEK	MF-8521	21	.28mm	24.8-85kHz	50-120Hz	135MHz	N/A	↵
	1600x1200 YES							
IDEK	MF-8421	21	.26mm	24.8-85kHz	50-120Hz	135MHz	N/A	↵
	1600x1200 YES							
IDEK	MF-8221	21	.28mm	24.8-85kHz	50-120Hz	135MHz	N/A	↵
	1600x1200 YES							
Nokia	445X	21	.26mm	30-102kHz	48-100Hz	120MHz	1600x1200	N/ ↵
A	YES							
Nokia	445M	21	.26mm	30-79kHz	48-100Hz	120MHz	1280x1024	N/ ↵
A	YES							
Nanao	F750i	21	.31mm	30-78kHz	55-90Hz	120MHz	1280x1024	N/ ↵
A	YES							
Nanao	6500	21	N/A	31.5kHz	56-80kHz	55-90Hz	120MHz	↵
	1664x1200 N/A							
Nanao	F760i-W	21	.31mm	30-78kHz	55-90Hz	120MHz	1280x1024	N/ ↵
A	YES							

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