



## Technische Daten

Belinea 10 55 90

Daewoo CMC-1703 B

Eizo Flexscan F563-T92

Goldstar 1727

Iiyama Vision Master 17

Magic AT1782F

Mitsubishi Diamond Scan 17HX

NEC Multisync M 700

Hersteller/Anbieter	Maxdata Computer	SEH Computer	Raab Kärcher	LG Electronics	Iiyama	Wortmann Terra	Mitsubishi Electric	NEC
Straße	Elbestr. 16	Industriestr. 15	Lötscher Weg 66	Jakob-Kaiser-Str. 12	Am Kiesgrund 2-4	Bredenhop 20	Gothaer Str. 8	Steinheilstr. 4-6
Ort	45768 Marl	63517 Rodenbach	41334 Nettetal	47877 Willich	85622 Feldkirchen	32609 Hüllhorst	40880 Ratingen	85737 Ismaning
Telefon	02365-952-0	06184-9501-0	02153-733-0	02154-492-0	089-900050-0	05744-944-0	02102-486-598	089-96274-0
Fax	02365-952-112	06184-955255	02153-733-462	02154-428799	089-900050-50	05744-944-444	02102-486-537	089-96274-500
Hotline	-	-	02153-733-233	-	089-900050-0	-	02102-486-770	089-31601-233
E-Mail/Internet/BTX	-	<a href="http://www.SEH-GMBH.DE">http://www.SEH-GMBH.DE</a>	<a href="http://202.247.39.1/welcome/">http://202.247.39.1/welcome/</a>	<a href="http://www.Goldstar.Co.Kr">http://www.Goldstar.Co.Kr</a>	-	<a href="http://www.terra.de">http://www.terra.de</a>	<a href="mailto:megis.monitor@meg.mee.com">megis.monitor@meg.mee.com</a>	*NEC#
Preis (zirka)	1380 Mark	1000 Mark	2100 Mark	950 Mark	1430 Mark	1200 Mark	1700 Mark	1700 Mark
Garantie	12 Monate	12 Monate	36 Monate	36 Monate	24 Monate	12 Monate	12 Monate	12 Monate
Abmessungen								
Abmessungen in cm (B x H x T)	41 x 42 x 46	42 x 44 x 44	41 x 42 x 45	42 x 44 x 48	41 x 42 x 42	41 x 43 x 44	41 x 41 x 43	41 x 45 x 45
Gewicht in kg	21	18	20	21	21	17	21	20
Sichtbare Bild diagonale unter Windows	390 mm	400 mm	395 mm	400 mm	398 mm	400 mm	398 mm	390 mm
Bildröhre								
Bildröhrentyp	Lochmaske	Lochmaske	Lochmaske	Lochmaske	Lochmaske	Lochmaske	Lochmaske	Schlitzmaske
Punktabstand	0,26 mm	0,28 mm	0,26 mm	0,28 mm	0,26 mm	0,26 mm	0,26 mm	0,25 mm
Video								
Videobandbreite	135 MHz	85 MHz	180 MHz	111 MHz	160 MHz	120 MHz	135 MHz	85 MHz
Max. Horizontalfrequenz	85 kHz	64 kHz	86 kHz	65 kHz	86 kHz	82 kHz	82 kHz	69 kHz
Max. Vertikalfrequenz	120 Hz	120 Hz	160 Hz	120 Hz	160 Hz	130 Hz	130 Hz	120 Hz
Max. Auflösung	1280 x 1024	1280 x 1024	1280 x 1024	1280 x 1024	1600 x 1200	k. A.	1280 x 1024	1280 x 1024
Empfohlene Auflösung	1024 x 768	1024 x 768	1024 x 768	1024 x 768	1280 x 1024	k. A.	1280 x 1024	1024 x 768
Ausstattung								
Strahlungsarm nach	MPR II	MPR II	MPR II, TCO '92	MPR II	MPR II	MPR II	MPR II, TCO '92	TCO '92
Power-Management	VESA/DPMS, Nutek, Energy Star	VESA/DPMS, Nutek, Energy Star	VESA/DPMS, Nutek	VESA/DPMS	VESA/DPMS, Nutek, Energy Star	VESA/DPMS, Nutek	VESA/DPMS, Nutek, Energy Star	VESA/DPMS, Nutek, Energy Star
Display	On-Screen	On-Screen	On-Screen	On-Screen	On-Screen	On-Screen	On-Screen	On-Screen
Speicherplätze insges.	28	41	20	34	25	26	20	33
Speicherplätze frei	18	25	12	27	19	6	12	13
Plug and Play	DDC1, 2B	DDC1, 2B	DDC1, 2B	DDC2B	DDC1, 2AB	DDC2B	DDC1, 2B	DDC1, 2B
Anschlüsse	Sub-D	Sub-D	Sub-D, BNC	Sub-D, BNC	Sub-D, BNC	Sub-D	Sub-D	Sub-D
Mikrofon	-	-	-	-	-	-	-	●
Lautsprecher	-	-	-	-	-	-	-	2 x 2 Watt
Regler/Schalter								
Bildgröße hor./vert.	●/●	●/●	●/●	●/●	●/●	●/●	●/●	●/●
Bildlage hor./vert.	●/●	●/●	●/●	●/●	●/●	●/●	●/●	●/●
Kissenverzeichnung	●	●	●	●	●	●	●	●
Trapezverzeichnung	●	●	●	●	●	●	●	●
Parallelogramm	●	-	●	●	●	●	-	●
Rotation	●	-	●	●	●	●	●	●
Pin-Balance	●	-	●	-	-	-	-	●
Farbeinstellung	●	●	●	-	●	●	●	●
Konvergenz hor./vert.	-	-	●/●	-	●/-	●/●	-	-
Autoeinstellung Größe/Position	-	-	●	-	-	●	-	●
Degauß	●	●	●	●	●	●	●	●

Technische Daten teilweise laut Hersteller; - = nicht vorhanden; ● = vorhanden;

# Nokia Multigraph 447 Xi

# Panasonic Panasync Pro 5G

# Philips Brilliance 17A

# Samsung Syncmaster 17GLsi

# Siemens Nixdorf MCM 1704 (NTD)

# Smile CA1716 CL TC092

# Taxan Ergovision 740 TC0-S

# Viewsonic PT 770

# Vobis High-Screen MS 1779 P

Nokia Display Products	Panasonic	Philips	Samsung	Siemens-Nixdorf	Smile Technologies	Computer 2000	Viewsonic	Vobis
Dachauer Str. 124	Winsberggring 15	Alexanderstr. 1	Am Unisys-park 1	Bürgermeister-Ulrich-Str. 100	Otto-Brenner-Str. 10	Baierbrunner Str. 31	Otto-Brenner-Str. 8	Carlo-Schmid-Str. 12
80637 München	22525 Hamburg	20099 Hamburg	65843 Sulzbach	86199 Augsburg	47877 Willich	81379 München	47877 Willich	52146 Würselen
089-15925-0	040-8549-2477	040-2852-0	k. A.	0821-804-3680	02154-9280-0	089-7494-0	02154-9188-0	02405-4444-500
089-15925-10	040-8549-2851	040-2852-1834	0180-5121214	0821-804-3600	02154-9280-22	089-7494-1000	02154-9188-10	02405-4444-505
089-15925-18	040-8549-2776	-	0180-5121213	0821-804-3777	-	-	-	02405-4444-344/
<a href="http://www.nokia.com">http://www.nokia.com</a>	-	-	-	<a href="http://www.sni.de">http://www.sni.de</a>	-	-	-	<a href="http://www.vobis.de">http://www.vobis.de</a>
2210 Mark	1700 Mark	2000 Mark	2300 Mark	1890 Mark	1250 Mark	1900 Mark	1900 Mark	950 Mark
36 Monate	12 Monate	36 Monate	36 Monate	12 Monate	24 Monate	36 Monate	36 Monate	12 Monate
43 x 44 x 48	41 x 42 x 45	42 x 45 x 43	43 x 42 x 44	44 x 43 x 45	42 x 43 x 42	41 x 43 x 47	41 x 43 x 44	43 x 44 x 42
22	18	22	19	19	18	18	19	17
396 mm	405 mm	400 mm	395 mm	397 mm	400 mm	392 mm	400 mm	396 mm
Streifenmaske	Lochmaske	Lochmaske	Lochmaske	Lochmaske	Lochmaske	Lochmaske	Streifenmaske	Lochmaske
0,25 mm	0,27 mm	0,26 mm	0,26 mm	0,26 mm	0,26 mm	0,26 mm	0,25 mm	0,28 mm
140 MHz	135 MHz	135 MHz	135 MHz	135 MHz	100 MHz	135 MHz	120 MHz	85 MHz
92 kHz	86 kHz	82 kHz	85 kHz	85 kHz	65 kHz	85 kHz	82 kHz	69 kHz
150 Hz	160 Hz	160 Hz	120 Hz	120 Hz	100 Hz	120 Hz	130 Hz	120 Hz
1280 x 1024	1280 x 1024	1600 x 1200	1600 x 1200	1600 x 1200	1280 x 1024	1600 x 1200	1600 x 1200	1280 x 1024
1280 x 1024	1024 x 768	1280 x 1024	1280 x 1024	1024 x 768	1024 x 768	1280 x 1024	1280 x 1024	1024 x 768
MPR II, TCO '95	TCO '92	TCO '91	MPR II, TCO '92	TCO '92	MPR II, TCO '92	MPR II, TCO '92	MPR II	MPR II
VESA/DPMS	VESA/DPMS, Energy Star	Nutek	VESA/DPMS, Nutek	VESA/DPMS, Nutek	VESA/DPMS	VESA/DPMS, Nutek, Energy Star	VESA/DPMS, Nutek	VESA/DPMS, Nutek
On-Screen	On-Screen	On-Screen	On-Screen	On-Screen	LCD	On-Screen	On-Screen	On-Screen
k. A.	21	35	22	22	32	28	28	16
k. A.	13	19	11	8	20	15	8	4
DDC2AB	DDC1, 2B	DDC1, 2B	DDC1, 2B	DDC1, 2B	DDC1, 2B	DDC1, 2B	DDC1, 2B	DDC1, 2B
Sub-D	Sub-D, BNC	Sub-D, BNC	Sub-D, BNC	Sub-D, BNC	Sub-D	Sub-D	Sub-D	Sub-D
-	-	-	-	-	-	●	-	-
-	-	2 x 1 Watt	-	-	-	2 x 1,5 Watt	-	-
●/●	●/●	●/●	●/●	●/●	●/●	●/●	●/●	●/●
●/●	●/●	●/●	●/●	●/●	●/●	●/●	●/●	●/●
●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	-	-
●	●	●	●	●	●	●	●	●
-	-	-	-	-	-	●	-	-
●	●	●	●	●	-	●	●	●
●/●	-	-	-	-	-	-	●/●	-
-	-	-	-	-	-	-	●	-
●	●	●	●	●	●	●	●	●