

VIEWpowr 1400/16 INTERNAL 16-BIT VIDEO CARD



8-Bit Color Is Dead.

With the NewerTECH VIEWpowr 1400/16 video card, it might as well be. You don't see the world in black and white, and neither should your PowerBook. When you install this video card into your 1400, the "thousands" of colors you see, and want, are instantly available.

This card allows you to connect with any Apple brand or compatible monitor (including a VGA or SVGA monitor). This gives you access to a huge cross section of monitors, and will allow you to work with almost any display you encounter in the field.

Forget It, Because It Won't.

Built into the VIEWpowr is the ability to automatically sense the attached monitor. VIEWpowr recognizes all Apple monitors and most third party displays as well. If VIEWpowr doesn't recognize your particular monitor at first, you need only perform setup once, and VIEWpowr remembers the settings. If you normally use a 17" NEC at the office and then unplug only to connect with a RasterOps 21" in the field, you won't have to fumble with configurations controls in front of your audience. It remembers, and won't forget.

It's How You Say It...

Presentations displayed at maximum resolution demonstrate to your audience that you came prepared. That's where the VIEWpowr pays off. It shows you put forth extra effort, and that effort will be obvious. VIEWpowr's vivid colors announce that you have a polished and professional message.

It's a Snap.

The PowerBook 1400 is one of the easiest computers to upgrade. The VIEWpowr takes advantage of that, and simply snaps into the single internal expansion slot. VIEWpowr cannot be installed with two stacked memory modules.

And That's Not All...

Newer Technology bundles a trial version of SpellTools™ - our own universal spell checking and text processing tool application. You'll also receive our freeware Gauge Series performance applications. And as always, the VIEWpowr 1400/16 is backed by a full two-year warranty.



VIEWPOWR 1400/16

Monitor	Available Colors	Resolution	Vertical Scan Rate
Apple 13" RGB Apple 14" RGB NEC 3FG, 4FG, 5FG, 6FG Seiko 1440 series Sony 1300 series	Thousands	640 x 480	66.7Hz
VGA	16-bit	640 x 480	60Hz
SVGA	16-bit	800 x 600	72Hz
Apple 16" RGB Apple MultiScan 17" Apple MultiScan 1705 Dell 17" E-Machines T-16 II Mitsubishi Diamond Pro 17" NEC 3FG, 4FG, 5FG, 6FG OptiQuest ViewSonic 14 RasterOps Sweet 16 SuperMatch 17 Sony 1600 series	Thousands	832 x 624	75Hz
Radius ColorPivot	Thousands	640 x 870	75Hz

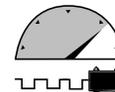
Monitor	Available Colors	Resolution	Vertical Scan Rate
Apple MultiScan 20 MAG 20" NEC 3FG, 4FG, 5FG, 6FG SuperMatch 20 RasterOps/20 RasterOps/20T	256	1,024 x 768	75Hz
Apple 21" NEC 5FG, 6FG RasterOps 21 Radius Precision Color 21	256	1,152 x 870	75Hz
Apple 12" Mono Apple 15" Portrait Display Lapis GS full page Radius full page RasterOps ClearVue/15	256 Grays	640 x 480	66.7Hz
SuperMac Platinum 20	256 Grays	640 x 870	75Hz
RasterOps ClearVue 21 SuperMac Platinum 21 Sigma	256 Grays	1,024 x 768	75Hz
	256 Grays	1,152 x 870	75Hz

VIEWpowr cannot be installed with two stacked memory modules

some monitors require an adapter to work in all possible models

BUNDLED WITH VIEWPOWR

Gauge Series



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Products
VIEWpowr 1400/16

Part #
7VP1400-16

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DON'T JUST THINK FAST. THINK FAST FORWARD.