

20" LCD for 24" Wide Rack

Color LCD Flat Panel Display with NTSC/PAL, S-Video, DVI, SVHS

Display Performance



- 20.1" diagonally measured, analog TFT LCD panel yields a viewable display equivalent to many conventional 21" CRTs
- Resolutions up to 1600 x 1200
- Superb quality - clear, bright, precise with wide viewing angle
- At 37.6 watts, power consumption is 80% less than a traditional 21" CRT
- Attaches directly to the front mounting flange of a standard 24" rack
- DVI, Analog VGA 15-pin, SVHS, S-Video and NTSC/PAL inputs
- Detects the sync type (separate, composite sync and sync on green input) automatically

Product Information

Product	20" a-Si Active Matrix TFT Color LCD Panel with NTSC/PAL S-Video, DVI, SVHS, Analog VGA 15-pin
Model Number	RP-20RM-LG-24

Dot pitch	0.255 mm
Luminance	250 cd/m ²
Contrast Ratio	350:1
Display Modes	640 x 400, 720 x 400, 640 x 480, 800 x 600, 832 x 624, 1024 x 768, 1280 x 1024, 1600 x 1200
Viewing Angle	176° Vertical (88° up/88° down) 176° Horizontal (88° right/88° left)
Response Time	25 ms
Pixel Arrangement	RGB vertical stripe
Video Input	Analog RGB, Composite, S-Video, DVI, Sync on Green, Seperate Sync
Video Format	VESA, NTSC, PAL, EIA, RS-343, RS-170
Power Source	AC 110-240 V worldwide input, 50/60Hz or DC-24V/ 2.7A
Power Consumption	37.6 Watts in ON mode, under <1 watt in power saving mode
Power Management	GEA Energy label , EPA Energy Star, VESA DPMS
Dimensions	17.5" x 24" x 3.25"
Weight	40 lbs.
Operating Environment	5° C to 35° C, 41° F to 95° F Humidity 30% to 80%
Storage Environment	-10°C to 60°C, 14°F to 140°F Humidity 10% to 85%
Altitude	Operating 0 to 15,912 feet Storage 0 to 40,000 feet

OPTIONS

- Touchscreen
- Protective glass
- Custom colors
- Private labeling, logos