PROLiNK®
Challenge The Limit

PRO150 Series
15" TFT LCD MONITOR

PROLiNK PRO150 Series 15" TFT LCD Monitor is a high performance intelligent multi-scanning color monitor. It is with 15" TFT LCD screen and MCU digital control without radiation and glare. The monitor is slim, adapting to small places, saving you more space to your workstations.

Wall Mounted Enabled

Sleek & Slim

VESA Hanging Style Standard

- Plug & Play ● Anti-Glare Surface Disposal ● 250cd/m^2 Brightness

- High Resolution 1024 x 768 ● 16.7M Colors For High Quality Image

- 4 OSD Control Keys ● Windows 98/2000/NT/ME/XP Supported

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Features & Benefits:

Best Working Mode:	1024 x 768 @ 60Hz
Viewable Angle:	H -75° / +75° V -70° / +70°
Active Area:	304.128mm x 228.096mm
Pixel Pitch:	0.297mmx 0.297mm
Brightness (Max):	250cd/m^2
Contrast (Max):	350:1
Response Time:	5/11ms
Color:	16.7M colors
Auto Color Balance:	When connected to different graphic adapter, the monitor can calibrates the white and black reference voltage

Plug & Play
Wall mounted enabled
VESA Hanging Style Standard
DVI Input Available (Applicable to PRO153A only)
4 OSD Control Keys and Intelligent Menu
Power Saving Compliant
VESA DPMS
Compatible with Windows 98/2000/NT/XP/ME &
VESA DDC 1/28

Specifications:

Monitor Type:	TFT LCD
Surface Disposal:	Anti-Glare
Active Area:	304.128mm x 228.096mm
Input Resistance:	75 ± 3% Ω
H-Frequency:	30KHz - 60KHz
V-Frequency:	55KHz - 75Hz
Power Supply For Adapter:	100V - 240VAC 60Hz/50Hz
Power Supply For Monitor:	12VDC 3.3A
Rated Voltage/Consumption (Max):	12VDC 30W
Input Connector:	15 pins D-Sub
Operating Temperature:	5°C - 40°C
Humidity:	20% - 80%
Storage Temperature:	-20°C - 55°C

Specifications are subjected to change without prior notice