

17" TFT LCD Monitor

Model No. ; 17RTL



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17" TFT LCD MONITOR

Truly flat LCD screen delivers razor sharp images

1280 x 1024 S-XGA Resolution

High resolution format produces extremely detailed imagery

350:1 High Contrast Ratio

LCD technology emits sharp contrast between light and dark images

300 cd/m2 High Brightness

Renders an incredibly bright picture, even in light-drenched environments

160° Viewing Angle

Distortion-free viewing from almost any angle

Unique Stand

Allows for easy cable management, with tilt for ease of viewing from any position

Innovative Design

Lightweight and compact frame includes built-in speakers and power

Video Enhancements

Screen Size	17"
Resolution	1280 x 1024/S-XGA
Contrast Ratio	350:1
Brightness	350cd/m2
Aspect Ratio	4:3
Color Depth	16.7M
Viewing Angle(H/V)	160°/160°
Pixel Pitch	0.264mm
Response Time	25ms(Typical)

Audio Enhancements

Built-in Speakers	Not Available
Dolby® Virtual Sound	Not Available
On Screen Equalizer	Not Available
Gradual Volume Increase	Not Available
MTS/SAP	Not Available
Bass/Treble/Balance	Not Available
CC/CC When Mute	Not Available

Jack Pack

RGB In (15-pin)	1
A/V In	Not Available
S-Video In	Not Available
RF In	Not Available
Component In	Not Available
PC stereo In	Not Available

Remote Control

Transmitter	Not Available
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Special Features

PC to TV at One Touch	Not Available
Picture-in-Picture (PIP)	Not Available
Multi-lingual Menus	English
Parental Control with V-Chip	Not Available
Auto Power On	Not Available
Auto Sleep (Power/Off)	Not Available
On/Off Timer	Not Available
Last Source Memory	Not Available
VESA™ Standard Compatible	Not Available

Additional Information

Cabinet Dimensions	
W x H x D (without stand)	17.7"x18.5"x9.3"/450x470x236
Weight	7.9lbs/3.6kg
Dimensions with Packaging	
Width x Height x Depth	TBD
Weight	12.3lbs/5.6kg
Power Consumption	35W(5W Standby)
Power Source	AC110~230V(50/60Hz)

Cabinet Description

Finish	Silver
Tilt Stand	Yes

Service/Limited Warranty

Warranty: Parts/Labor	1 Year/1 Year
MTBF (Approx.)	50K hrs.

Required Approvals

UL, FCC (B), TUV/GS, CE, RRL

* Specification and Design are subject to change without prior notice.