

Special Features include:

Designed for use with CCTV mega pixel cameras

Superior Resolution:
1680 x 1050 or 1.7 Megapixels

DVI Digital Video Input, VGA,
Component Video

Brightness of 300 cd/m,

Contrast of 600:1

20" Megapixel Monitor



Side



Back

General

Display Type	TFT LCD
Size	20-inch
Signal system	LVDS 2ports
	1680 x 1050 standard
Aspect Ratio	12:10
Unit Dimensions	18.7" (W) x 15.75" (H) x 6.65 (D) (475 x 400 x 169 mm)
Unit Weight	15.43 lbs (7 kg)

Panel

Pixel Pitch	0.258mm
Viewing Angle (Wide)(CR≥10)	Horizontal:+/-89°(Left/Right),Vertical:+/-89°(Up/Down)
Viewable Size	H: 17.07in.(433.44mm) x V: 10.67in.(270.90mm)
Display Colors	16.777million colors (8bit)
Contrast	600:1 (Typical)
Brightness	300cd/m ²
Color Temperature	6500°K
Response Time	16ms (typical), 12ms (gray-to-gray)
Scanning Frequency	Horizontal:31~82KHz,Vertical:56~75Hz
Lamp Life Time	50,000Hrs(Min)
Display Resolution	1650 x 1050 (WSXGA+)
Surface Treatment	Hard coating (3H), Anti-glare

Connections

DVI	RGB(D-Sub) / DVI-D (Single Link)
Video	Component (Y, Pb, Pr)
Power	2 Pin DC Jack

Electrical

Input Voltage	12VDC
Power Consumption	50 Watt (typical)

*Design and specifications are subject to change without notice

Additional Lekson Products



CCTV Security Cameras



CCTV LCD Monitors



Public View Monitors



Digital Video Recorders

Lekson Video

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