



Specifications

Additional Accessories

Downloads

Characteristics

Cables Supplied With Monitor

AC Power Cord

Ports

USB Port

1 at the Rear

DVI In Port

1 at the Rear

YPbPr Port

Uses DVI or VGA Port

RGB Port

Uses DVI or VGA Port

VGA Port

1 at the Rear

DVI Re-Drive Port

1 at the Rear

3G-SDI Port

1 at the Rear

5VDC / 1A Port

1 at the Rear

Electric Power

Nominal Power Consumption (V / A)

24 / 2.70

Nominal DC Power Consumption (W)

33

Nominal AC Power Consumption (V)

100 ~ 240

Signal

Maximum Pixel Clock (MHz)

165

VGA Input Signal Level at 75 Ohms (V p-p)

0.7

S-Video Signal Level (V p-p)

0.7

Composite Input Signal Level (V p-p)

0.7

Sync On Green (SOG) Input Signal Level (V p-p)

0.7

RGBS Input Signal Level (V p-p)

0.7

Operating & Storage Environment

Maximum Operating Altitude (ft/m)

6600 / 2000

Maximum Storage Altitude (ft/m)

33000 / 10000

Image

Dot Pitch (mm)

0.270

Monitor Screen Size (")

24

Brightness Without Touch Screen or AR Filter (cd/m²)

300

Response Time (ms)

14

Latency (ms)

20

Picture in Picture

Yes

Luminance BT.709 (nits)

Not Applicable

Native Resolution (pixels)

1920 x 1200

Vertical Viewing Angle (°)

178

Horizontal Viewing Angle (°)

178

Contrast Ratio Nominal

1000:01:00

Vertical Frequency (Hz)

85.06

Image Width x Height (mm)

518 x 324

Aspect Ratio

16/10

Numbers of Colors

16.7 Million (8-bit)

Not all products might be available in all regions. Please, contact your local sales.