

V176L

Part Number: UM.BV6AA.002

Technical Information

Number of Screens

1

Screen Size Class

17"

Viewable Screen Size

17"

Screen Mode

SXGA

Screen Surface

Anti-glare

Panel Technology

Twisted Nematic Film (TN Film)

Response Time

5 ms

Aspect Ratio

5:4

Adjustable Display Angle

Yes

Adjustable Display Height

No

Adjustable Display Pivot

No

Backlight Technology

LED

Adjustable Stand Height

No

Video

Maximum Resolution

1280 x 1024

Standard Refresh Rate

75 Hz

Color Supported

16.7 Million Colors

Contrast Ratio

100,000,000:1

Brightness

250 Nit

Interfaces/Ports

VGA

Yes

Power Description

Input Voltage

110 V AC

Input Voltage

220 V AC

Operating Power Consumption

13 W

Standby Power Consumption

450 mW

Off-Mode Power Consumption

350 mW

Physical Characteristics

Color

Black

Height

12.2"

Width

14.5"

Depth

2.2"

Height with Stand

15.53"

Width with Stand

14.53"

Depth with Stand

7.52"

Weight (Approximate)

4.85 lb

Weight with Stand (Approximate)

5.73 lb

Miscellaneous

Environmentally Friendly

Yes

Environmental Certification

EPEAT Gold

Environmental Certification

TCO Certified Displays 6.0