

Procure



**Powered By Choice,
Driven By You.**

Specifications

Expand all

Collapse all

Display System

Display System
3 LCD system

Display Device

Size of Effective Display Area
1" x 3 BrightEra LCD Panel, Aspect ratio: 16:10

Number of Pixels
6,912,000 (1920 x 1200 x 3) pixels

Aspect Ratio
16:10

Resolution
WUXGA (1920 x 1200 pixels)

Projection Lens

Focus
Powered / Manual (Depend on lens)

Zoom - Powered / Manual
Powered / Manual (Depend on lens)

Zoom - Ratio
Depend on Lens

Throw Ratio
Depend on Lens

Lens shift - Powered / Manual
Powered

Lens shift - Range Vertical / Horizontal

Range Vertical: Depend on Lens
Range Horizontal: Depend on Lens

Light Source

Type

Laser diode

Filter Replacement Cycle (Max.)

Filter Replacement Cycle (Max.)

10,000 H

Screen Size

Screen Size

Depend on Lens

Light Output *1

Mode: Standard

9,000lm*2

Mode: Standard (Centre)

9,800 lm*3

Mode: Middle

8,000 lm

Colour Light Output *1

Mode: Standard

9,000 lm

Mode: Middle

8,000 lm

Contrast Ratio *1

Contrast Ratio (full white / full black)

Contrast ratio (full white / full black) : ∞ : 1

Displayable Scanning Frequency

Horizontal

15 kHz to 92 kHz

Vertical

48 Hz to 92 Hz

Accepted Signal Resolution

Computer Signal Input

Maximum signal resolution: 1920 x 1200

Video Signal Input

480/60i, 576/50i, 480/60p, 576/50p, 720/60p, 720/50p, 1080/60i, 1080/50i

The following items are available for digital signal only; 1080/60P, 1080/50p, 1080/24p

Keystone Correction (Max.)

Horizontal

+/- 30 degrees

Vertical

+/- 30 degrees

INPUT OUTPUT (Computer/Video/Control)

INPUT A

RGB / Y PB PR input connector: 5 BNC (female)

INPUT B

RGB input connector: Mini D-sub 15-pin (female)

INPUT C

DVI input connector: DVI-D 24-pin (single link), HDCP support
HDCP: v1.4

INPUT D

HDMI input connector: HDMI 19-pin, HDCP support
HDCP: v1.4

INPUT E

HDBaseT interface connector: RJ45, 3 play

INPUT G

HTML Viewer

OUTPUT 1

Monitor output for Input A/Input B Connector: Mini D-sub 15-pin (female)

INPUT OUTPUT (Others)

USB-1

Type-A x 1

Control signal input/output

REMOTE

D-sub9pin male/RS232C

LAN

RJ45, 10BASE-T/100BASE-TX/1000BASE-T

Acoustic Noise *1

Light Output Mode: Standard

39dB

Light Output Mode: Middle

39dB

Operating Temperature / Operating Humidity

Operating Temperature / Operating Humidity

0°C to 45°C (32°F to 109°F) / 20% to 80% (no condensation)

Storage Temperature / Storage Humidity

Storage Temperature / Storage Humidity

-10°C to +60°C (14°F to +140°F) / 20% to 80% (no condensation)

Power Requirements

Power Requirements

AC 100 V to 240 V, 8.4 A to 3.4 A, 50 Hz / 60 Hz

Power Consumption

AC 100 V to 120 V

840 W

AC 220 V to 240 V

814 W

Power Consumption (Standby Mode)

AC 100 V to 120 V

0.50W (when "Standby mode" is set to "Low")

AC 220 V to 240 V

0.50W (when "Standby mode" is set to "Low")

Power Consumption (Networked Standby Mode)

AC 100 V to 120 V

21.6W (LAN)

26.5W (HDBT)

26.6W (ALL Terminals and Networks Connected, when "Standby Mode" is set to "Standard")

AC 220 V to 240 V

21.3W (LAN)

26.5W (HDBT)

26.6W (ALL Terminals and Networks Connected, when "Standby Mode" is set to "Standard")

Dimensions (W x H x D) (without protrusions)

Dimensions (W x H x D) (without protrusions)

Approx. 544 x 205 x 564 mm

(21 13/32 x 8 1/16 x 22 7/32 inches)

Mass

Mass

Approx. 26 kg (58 lb)