

PANEL

- **Screen Size**

98"

- **Panel Technology**

IPS

- **Native Resolution**

3,840 x 2,160 (UHD)

- **Refresh Rate**

120Hz

- **Brightness(Typ.,cd/m²)**

500

- **Contrast Ratio**

1,300:1

- **Viewing Angle (H x V)**

178 x 178

- **Response Time**

8ms (G to G)

- **Surface Treatment (Haze)**

Haze 1%

- **Life Time (Typ.)**

50,000 Hrs

- **Operation Hours**

24Hrs

- **Orientation**

Portrait & Landscape

CONNECTIVITY

- **Input**

HDMI (3), DP, DVI-D, Audio, USB 2.0 (2)

- **Output**

DP, Audio (Off/Fixed/Variable)

- **External Control**

RS232C In/out (4 Pin Phone-Jack), RJ45 (LAN) In, IR In

MECHANICAL SPECIFICATION

- **Bezel Color**

Black

- **Bezel Width**

14.9 mm (Even) * Off-Bezel

- **Monitor Dimension (W × H × D)**

2,191.8 x 1,246.8 x 83.8 mm (without Handle and Logo)

Weight (Head)

81.1 kg

- **Carton Dimensions (W × H × D)**

2,354 x 1,386 x 420 mm

Packed Weight

119 kg

- **Handle**

Yes

VESA™ Standard Mount Interface

800 x 400 mm

ENVIRONMENT CONDITIONS

- **Operation Temperature**

0°C to 40°C

Operation Humidity

10% to 80%

POWER

- **Power Supply**

100-240V~, 50/60Hz

Power Type

Built-In Power

POWER CONSUMPTION

- **Typ. / Max.**

420 W / 560 W

Smart Energy Saving

294 W

CERTIFICATION

- **Safety**

CB / NRTL

EMC

FCC Class "A" / CE / KC

- **ErP / Energy Star**

Yes (EU Only) / N/A

MEDIA PLAYER COMPATIBILITY

- **OPS type compatible**

No

SOFTWARE COMPATIBILITY

- **Content Management Software**

SuperSign CMS

Control and Monitoring Software

SuperSign Control/Control+

ACCESSORY

- **Basic**

Remote Controller, Power Cord, QSG, IR/Light Sensor Receiver, DP Cable (1.8M), Regulation Book, Phone to RS232C Gender, EYE-BOLT

Optional

No
