

All Spec

PANEL

Screen Size

32" (31.55" measured diagonal)

Panel Technology

IPS

Aspect Ratio

16 : 9

Native Resolution

1,920 x 1,080 (FHD)

Brightness

1,500 cd/m² (Typ.),
1,200 cd/m² (Min.)

Contrast Ratio (Typ.)

1,300 : 1

Viewing Angle (H x V)

178 x 178

Surface Treatment

hard
Coating(2H),Anti-
reflection treatmant of
the front
polariser(haze <1%)

Lifetime

50,000 Hrs

Operation Hours

24 Hrs

Orientation

Landscape & Portrait

CONNECTIVITY

Input

Output

External Control

Audio

HDMI (1), DP, DVI-D,
Audio, USB

RS232C In/out, RJ45
In, IR In

PHYSICAL SPECIFICATION

Bezel Color	Bezel Width	Monitor Dimension (W x H x D)	Weight (Head)
Silver	16.1 mm (T), 23.2 mm (B), 10.9 mm (L/R)	727.4 x 439.5 x 95 mm	12.3 kg
Carton Dimensions (W x H x D)	Packed Weight		
810 x 545 x 207 mm	13.5 kg		

SPECIAL FEATURES

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Temperature Sensor,
Cooling Fan, Auto
Brightness Sensor,
Energy Saving, Smart
Energy Saving, Tile
Mode (up to 15 x 15),
Natural Mode@Tile
Mode, Source
Selection,
Brightness/Contrast/
Backlight, DPM Select,
File Play with USB,
Internal Memory
(8GB, System 4GB +

Available 4GB), Wi-Fi
Dongle Ready

ENVIRONMENT CONDITIONS

Operation Temperature*
0°C to 50°C

Operation Humidity
10% to 80%

POWER

Power Supply
Built-In Power

Power Type
100-240V~, 50/60Hz

Power Consumption-
Typ./Max
145 W / 175 W

Power Consumption-
Smart Energy Saving
75 W

STANDARD(CERTIFICATION)

Safety
AS/NZS 60950

EMC
AS/NZS
CISPR32,RCM(Class
A)

SOFTWARE COMPATIBILITY

Content Management
Software

SuperSign CMS

Control and Monitoring
Software

SuperSign Control
/Control+

ACCESSORIES

Basic

Remote Controller (4
Batteries Included),
Power Cord, IR
Extension Kit, HDMI
Cable, Manual
(ESG&EIG)

Optional

Wi-Fi Dongle (AN-
WF500)
* Stand is not
available