

PANEL

Screen Size	32"	Panel Technology	IPS
Native Resolution	1,920 x 1,080 (FHD)	Brightness (nit)	500
Contrast Ratio	1,000:1	Color gamut	NTSC 72%
Viewing Angle (H x V)	178 x 178	Color Depth	8bit, 16.7 Million colors
Response Time	9ms (G to G)	Surface Treatment (Haze)	Haze 25%
Life time	50,000Hrs (Min.)	Operation Hours (Hours / Day)	24 / 7
Portrait / Landscape	Yes / Yes		

CONNECTIVITY

Input	Digital (HDMI(2), HDCP 1.4), RS232C IN, RJ45(LAN), IR IN, USB2.0 Type A(1)	Output	Audio Out, USB2.0 Type B(1)
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MECHANICAL SPECIFICATION

Bezel Color	Black	Bezel Width	11.3/11.3/11.3/13.2 mm
Weight (Head)	5.8 kg	Monitor Dimensions (W x H x D)	723.0 x 419.4 x 39.1 mm

Carton Dimensions (W × H × D) 812 x 510 x 142 mm

VESA™ Standard Mount Interface 200 x 200

KEY FEATURE(HARDWARE)

Internal Memory 8GB (System 5GB + Available 2.48GB)

Temperature Sensor Yes

Acceleration(Gyro) Sensor Yes

KEY FEATURE(SOFTWARE)

webOS ver. webOS 6.0

Embedded CMS Local Contents Scheduling, Group Manager

USB Plug & Play Yes

Fail over Yes

Background Image Booting Logo Image, No Signal Image

Video Tag Yes

Play via URL Yes

Screen Rotation Yes

Gapless Playback Yes

Setting Data Cloning Yes

SNMP Yes

ISM Method Yes

Status Mailing Yes

Control Manager Yes

Cisco Certification Yes

Crestron Connected Yes

Power Smart Energy Saving, PM mode, Wake on LAN, Network Ready

HDMI-CEC Yes

SI Server Setting Yes

webRTC Yes

Pro:Idiom	Yes
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ENVIRONMENT CONDITIONS

Operation Temperature	0°C to 40°C
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Operation Humidity	10 % to 80 %
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POWER

Power Supply	AC 100-240V~, 50/60Hz
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Power Type	Built-In Power
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POWER CONSUMPTION

Typ.	48 W
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Max.	65 W
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BTU (British Thermal Unit)	164 BTU/Hr(Typ.), 222 BTU/Hr(Max.)
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Smart Energy Saving (70%)	34 W
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DPM	0.5 W↓
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Power off	0.5 W↓
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CERTIFICATION

Safety	CB / NRTL
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EMC	FCC Class "A" / CE / KC
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ErP / Energy Star	N/A / Yes
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SOFTWARE COMPATIBILITY

SuperSign CMS	Yes	SuperSign Control+	Yes
SuperSign Cloud	Yes	Mobile CMS	Yes
Connected Care	Yes		

ACCESSORY

Basic	Power Cord 1.55 M*1, USB Cable (Type A-Type B) 1.8 M*1, User Manual, QSG, Remote Controller(include battery 2ea), RS232C Gender, IR Receiver
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TOUCH

Available Object Size for Touch	Ø6mm ↑	Response Time (Based on 'Paint' app on Windows 10 PC)	90ms ↓
Accuracy	3.5 mm	Interface	USB 2.0
Operating System Support	Win 10 / 11, Android	Multi Touch Point	Max. 10 Points