





SPECIFICATIONS

Model	FM-S65	FM-S75	FM-S86
Effective Screen Size (inch)	65''(64.5)	75"(74.5)	86''(85.6)
Viewing Area	1428.5*803.5mm	1650*923mm	1895*1066mm
Resolution	3840*2160 Pixel (4K)		
Contrast Ratio	4000:1		
Response Time	8ms		
Luminance	370 cd/m2		
Color Depth	I0 bit		
Aspect Ratio	16:9		
Backlight Module	DLED		
Viewing Angle	178°/178°		
Touchscreen Panel	Tempered glass, > Hardness 7 (H7), Thickness 4mm, High tightness level		
Glass Surface Treatment	Anti-glare coating, Transparency > 88%, Haze value 2%-5%		
Touch Technology	IR		
Object Awareness	20 Points under Windows, 10 Points under Android		
Touch and Write (Points)	Stylus pen or fingers		
Response Time	≤8ms		
Positioning Accuracy	Imm		
Connection	USB-A		
Audio	Maximum output power I 5W*2, Nominal impedance 8Ω, Frequency response 220Hz-20kHz		
Storage Temperature/Humidity	-20°C~60°C/20%~90%		
Operating Temperature/Humidity	0°C~40°C/20%~80%		
Input Power Voltage	AC 100-240V, 50/60Hz		
Life Time	30, 000 hours (Standard mode), 50,000 hours (Economy mode)		
Power Consumption	Maximum < 220W	Maximum < 350W	Maximum < 450W
	Standby Mode ≤ 0.5W	Standby Mode ≤ 0.5W	Standby Mode ≤ 0.5W
Size	I544.03 x 939.1 x 99.1mm	1705 x 1080 x 265 mm	1770 x 1071 x 101mm
Shipping Size	1923 x 1215 x 280 mm	2019 x 1209 x 116mm	2180 x 1340 x 340 mm
Weight	43.9 KG	57.0 KG	72 KG
Shipping Weight	56.5 KG	71.5 KG	89 KG
VESA Mount	600 x 400mm	800 x 400mm	800 x 400mm
Installation	Wall Mounting Bracket/Floor Standing Bracket		
Android System	Android 8.0, 3GB RAM, 16GB ROM		
Temperature Protecting System	The system enters Standby mode when it is overheated		
Industrial OPS computers (Plug-in.)	AOPEN WB5511 (i5/7200U 2.5GHz/DDR4-2133 4GB/128G SSD)		
Front interface	HDMI 2.0 (4K@30Hz) × I , USB (Public) × 2, MIC × I		
Back & Bottom	HDMI 2.0/1.4(4K@60Hz*2) x2, DP1.2 (4K@30Hz) x1, VGA(1920x1080@60Hz) x1 Audio in x1, USB(Touch) x4,		
	HDMI out(Support 4K@60Hz, 1920x1080@60Hz) x1, USB 2.0(public) x1, USB3.0 x 4, USB 2.0 Embedded x1,		
	RS23 x I, RJ45 x 2, OPS Slots(4K@60Hz) x I, Line out (Audio Out) x I, SPDIF out x I		
Supported Media Format	File: Word/Excel/PowerPoint/PDF; Audio: MP2, M4A, (AAC);		
	Image: JPEG, BMP, PNG; Video: MPEG1, MPEG2, MPEG4, H.264, H.265, MOV, FLV(Support 1080P, 4K HD Decoding)		
Key features	4K resolution, Android + Windows dual system seamless switch, Screen mirroring, Front amplified speaker, HDMI		
	output, 2.4/5G dual band wireless streaming (supporting Android, iOS, Windows, Ma, Chrome OS simultaneously		
	mirroring up to 4 devices, wireless controlling PC when Windows/MAC in full-screen mode), Scheduled power on/off,		
	supporting USB 3.0 webcam, enclosed remote controller, whiteboard software		

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Interactive Flat Panel Display

A Premium 4K Interactive Panel with Built-in Android

A simple, convenient, all-in-one dynamic collaborative tool for Board room. Meeting room. Huddle room. Training room. Classroom.

Latest android technology with built-in flash storage Easy to navigate on screen floating tool bar Anti-glare/Non-reflective Tempered Glass













A Simple, convenient, all-in-one dynamic collaborative tool









Premium 4K Display

S-series applies IPS 3840*2160 Pixel 4K UHD monitor to ensure high quality resolution



between Android and Windows (OPS PC opt.)



Plug and Play

All platforms including iOS, Windows and Android devices. Multiple USB, HDMI, Mic, Front bottom IO ports, Built in SPx2





Front Amplified Speaker

High power amplified speaker brings you impressive surround sound performance



OPS slot for computing module

S-series is certified with Intel Open Pluggable Specification, supporting quick maintenance and system upgrade.



HDMI CEC

Compatible devices to control screen functions like power and volume. E.g. a soundbar. 4K video output



Freely Switch

S-series' dual system allows users to switch



Floating toolbar

With only two fingers, users can easily call out for the smart floating toolbar under any interface and device.



Security Lock System

S-series' lock system can prevent other users mistouch screen, to ensure device security while reducing the risk





Plug & Play

Wireless Mirroring

Wireless Presentation System

built-in wireless(2.4G/5G) quad-window mirroring function is able to display up to 4 different sources.

Connect your laptop, tablet or smartphone to the new JECTOR S Series and instantly share your screen wirelessly without the need for external devices or cables.

Remote conference,

TRANSCREEN EXPRESS allows users to connect to their new JECTOR S Series with multiple devices and share screens with anyone on the network.







Public USB



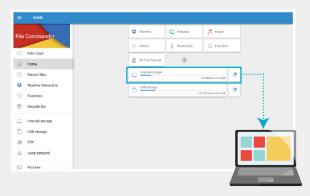


JECT®R

File commender

whiteboarding without connecting a device, save and share as you go.

Android: File commender, Gadgets Windows: Word / Powerpoint / Excel





Whiteboard

Intuitive Operation for cut / copy / paste / delete / text / image / auto shape Support cloud service/FTP/Local network

