

## 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	10 bit		
Aspect Ratio	16:9		
Backlight Module	LED		
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 Gestures	Stylus pen or fingers		
Response Time	≤8ms		
Positioning Accuracy	1mm		
Connection	USB-A		
Audio	Maximum output power15W*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 Standby Mode ≤ 0.5W	Maximum < 350W Standby Mode ≤ 0.5W	Maximum < 450W Standby Mode ≤ 0.5W
Size	1544.03 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 (Opt.)	AOPEN WB5511 (i5/7200U 2.5GHz/DDR4-2133 4GB/128G SSD)		
Front interface	HDMI 2.0 (4K@30Hz) x 1, USB (Public) x 2, MIC x 1		
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, HSM 2.0(public) x1, USB3.0(public 3.0 to OPS; 2.0 to Android) x1, USB 2.0 Embedded x1, RS23 x1, RJ45 x2, OPS Slots(4K@60Hz) x1, Line out (Audio Out) x1, SPDIF out x1		
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		

The contents of this document are subject to change without notice

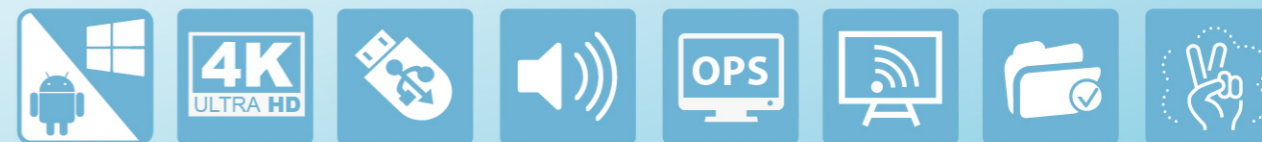


# Interactive Flat Panel Display

## 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



Freely Switch with Dual System

**4K ULTRA HD** Premium 4K Display  
S-series applies IPS 3840\*2160 Pixel 4K UHD monitor to ensure high quality resolution

**Freely Switch**  
S-series' dual system allows users to switch 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

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

**Front Amplified Speaker**  
High power amplified speaker brings you impressive surround sound performance

**Security Lock System**  
S-series' lock system can prevent other users mistouch screen, to ensure device security while reducing the risk of misuse.

**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



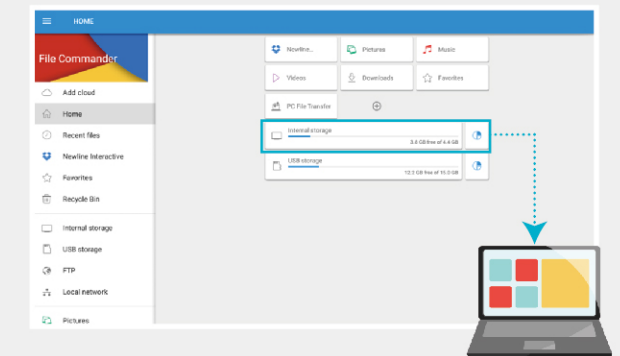
Remote conference, Plug & Play Wireless Presentation System

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

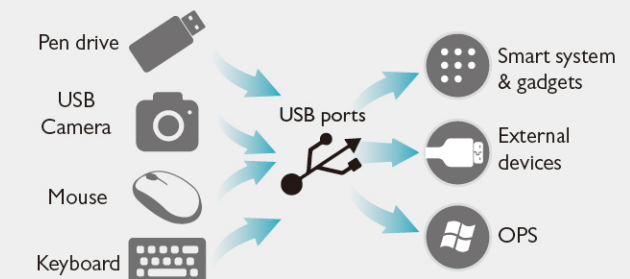
**File commender**  
whiteboarding without connecting a device, save and share as you go.  
Android : File commender, Gadgets  
Windows : Word / Powerpoint / Excel

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.

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



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

