

Smart Meeting Collaboration



Fujitsu promise

The Fujitsu Interactive Panel series is ideal for business users looking to upgrade their existing projector-based meeting spaces. Compared to projector systems, the Fujitsu Interactive Panel is more robust, offering higher resolution and outstanding image quality, thus creating unparalleled interactivity in office meeting rooms.

Peace of mind reliability

At Fujitsu we develop our products to meet the highest standards in both quality and technology. We are committed to ensuring users of both product and service excellence with prestige, quality, performance and sustainability all synonymous with our brand.

1 Fits Meeting Rooms of All Sizes

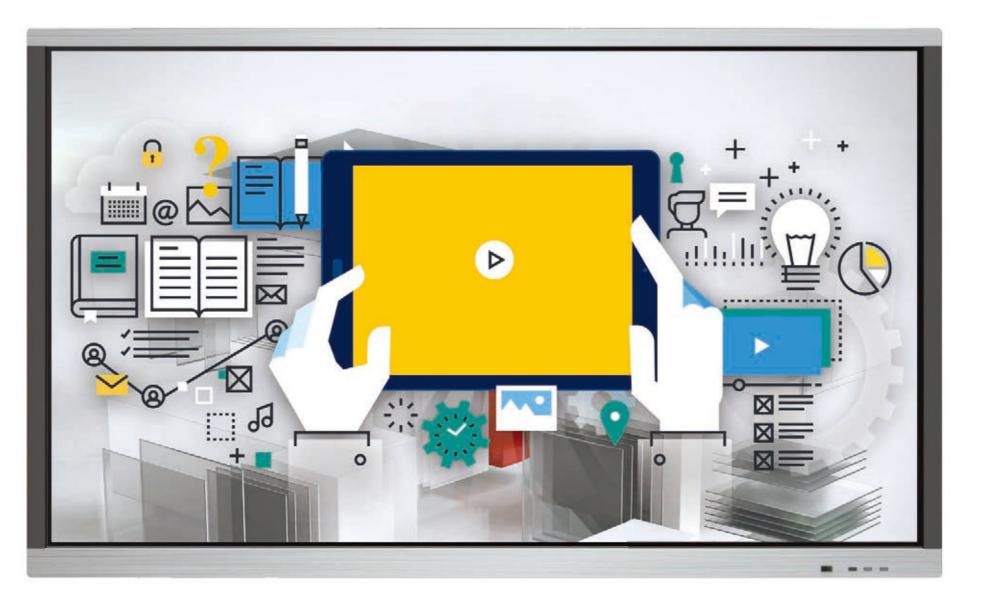
Fujitsu Interactive Panels come in four sizes, ranging from 55" to 86", readily designed for different meeting rooms of all sizes.

2 4K UHD Resolution

All Fujitsu Interactive Panels are equipped with 4K UHD display, delivering 300 cd/m² of brightness, legible text and crisp image quality. The stunning display is key to support presentations that require illustrations of the finest visual details.

3 Anti-Glare Coated Filter

Each unit of Fujitsu's panels is equipped with an anti-reflective tempered glass filter that effectively reduces light reflection in the meeting rooms and optimizes screen readability.



Wireless Multi-device Mirroring

The Fujitsu Interactive Panels seamlessly integrate wireless presentation and collaboration, allowing streaming of quality visual, audio and HD videos from user devices to the panel.

9 Realtime Onscreen Annotation

The built-in annotation function allows users to freeze, annotate, save and share any onscreen notes anytime. Turn the panel into a modernized whiteboard and seamlessly engage the whole meeting collaboration.

Modular Design & Future Proof Upgradability

The modular design of the key components of the Fujitsu Interactive Panels protects your office investment. Without obsoleting the entire panel, you can simply upgrade the respective module as needed.

Flicker-Free LCD Technology

Fujitsu Interactive Panels employ flicker-free display technology, creating a comfortable viewing environment and protecting meeting participants from eye fatigue.

5 Multi-Platform Compatibility

Compatible with mainstream operating systems — Windows, Mac OS, iOS and Android. Simply connect your device to the panel and you are good to go.

6 Hotkeys at Your Fingertips

The design of the front bezel is intuitively user-friendly, using hotkeys to allow you to easily select your input sources, adjust volume, and calling up the setting menu. USB connectors for external devices are also included.

7 Easy Connectivity to Multimedia Devices

Simply connect your multimedia devices to Fujitsu Interactive Panel with display port and standard connectors, such as HDMI, USB and more.

Display technology

Reducing the level of eye fatigue and providing the best viewing experience is of utmost importance for an effective meeting environment. The Fujitsu Interactive Panel series employs stunning 4K Ultra High Definition display, capturing the finest image details with pixel-packed density. Anti-glare coating is applied onto the display quard glass to reduce reflection whilst flicker-free display technology is applied to remove LED backlight flickering.



Flicker-Free Display Technology

Flicker-Free technology removes LED backlight flickering commonly found in traditional LCD displays.



7H Hardened Glass

The display of the Fujitsu Interactive Panel is guarded by a 4mm thick 7H hardness tempered glass, serving both as protection for the panel and the viewers.



Anti-Glare Filter

Reflections from ambient lighting often distract users from focusing on displayed content. An anti-glare filter effectively reduces reflection.









Front Bezel Connections

Wake-up, volume controls, menu call up and other common buttons are easily accessible from the front bezel. Three USB ports for external media or device connections are also available.



Side Panel Connections

Multimedia connectors such as HDMI, VGA and Audio are all located at the side panel of the main unit, allowing easy access. WiFi module and optional computing modules can also be installed right from the side panel.



Magnetic Pen Holder

Although the Fujitsu Interactive Panel supports pen and finger touch, pen is still the most popular. The front bezel has a magnetic pen holder area for storing and handy pickup of the touch pens.







Multi-device sharing

Advances in wireless technologies have made content sharing simple and a full meeting collaboration experience possible. The Fujitsu Interactive Panel supports real-time mirroring of users' devices to the panel screen, with smooth streaming of visual and audio content.





Multi-device capability

The Fujitsu Interactive Panel serves as a hub for sharing content from multiple devices. It can simultaneously display screens of up to 4 devices, enabling presenters to switch between devices anytime.





Multi-platform

The wireless screen sharing feature supports different devices running different operating systems, including smartphones, tablets, notebooks, Windows, Mac, iOS and Android.



Wireless mirroring

Through wirelessly mirroring the presenter's screen to the panel display, delivery becomes more versatile and vivid. Full meeting collaboration is also encouraged by enabling users to share their work with meeting participants in real time.

Real whiteboard usage experience

The ultimate goal of applying technology to meetings is to foster active interaction and cultivate a collaborative environment. The annotation utility of the Panel transforms the display into a true digital whiteboard for meetings.



Multitouch Touch screen Experience

The Fujitsu Interactive Panel features a 20-point touch screen that allows a maximum of 10-pens writing on the screen at the same time.



Near natural writing experience

The Fujitsu Interactive Panel supports both pen and finger writing without the need for special equipment. A virtual duster erase feature is also incorporated to provide a smooth and natural handwriting experience.



Smart Annotation Users can freeze, annotate, save and share any screen content, be it a presentation slide, a video screenshot or a webpage for future reference or sharing.

	IW550	IW650	IW750	IW860
Picture Performance				
Panel and Backlit	LED			
Screen Surface Treatment	AG tempered glass 4mm Mohs level 7			
Contrast – Typical	1,200:1			
Viewing Angle (h/v) - Typical				
Color Performance	1.07 Billion Colors			
Brightness – Typical	330 cd/m² (Typ)			
Size and Resolution				
Aspect Ratio	16:9			
Resolution (native)	3,840 (H) × 2160 (V)			
Picture Size (H x V)	1,209.6 x 1,065.96mm	1,428.48mm x 803.52mm	1,649.664 x 927.936mm	1,895.04 x 1,065.96mm
Response Time	8ms (Typ)			
Refreshing Frequency	60Hz			
Connectivity				
VGA/D-SUB	1 x D-SUB			
HDMI	1 x HDMI OUT, 2 x HDMI IN			
USB	4 x USB 2.0 (Including 2 USB ports in front) / 2 x USB 3.0			
Audio IN	1 x 3.5 mm stereo phone jack			
Audio Sound Output	2 x 12 W			
AV IN	1 x AV IN			
RS232 Control	1 x RS232			
LAN	1 x LAN			
Touch System				
Sensing Type	Infrared recognition			
Touch Point	10 points writing and 20 points touch			
Touch Tool	Finger, Finger cover by glove, Opaque objects			
Ассигасу	±2mm (Over 90% Area)			
Communication Mode	Full-speed USB (Driver free)			
Power Consumption (typical)				
Soft Switch Off	≤0.5W			
Overall Power(nominal power)	up to 500W			
Dimensions / Weight / Environmenta				
Key Location & Number	IW550: 6 x Front physical keys IW650 - IW860: 1 x Front physical key			
Dimension (L x H x D)	1,895.04 x 1,065.96mm	1,521 x 914 x 98mm	1,763 x 1,034 x 100mm	1,988 x 1,178 x 100mm
Net Weight / Gross Weight	32kg / 40kg	45.6kg / 55kg	58.6kg / 78kg	78kg / 105kg
Thickness of machine and wall mount	145.6mm (9060A)	144mm (9060F)	46mm (9060F)	146mm (9060F)
VESA	400 x 400mm	600 x 400mm	800 x 400mm	800 x 600mm

Warranty

Standard Warranty 3 years (varies by country)

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