

Introduction

The Fujitsu Interactive Panel series is ideal for schools looking to leverage the latest technologies to present classroom material in an intuitive and visual manner. Compared to projector-based systems, the Fujitsu Interactive Panel offers unparalleled visual performance and fosters in-class collaboration by leveraging the full benefits of digital teaching and learning methods

The Essential Hub for Smart Classroom



Benefits of Fujitsu Interactive Panel*



Natural writing experience as blackboard



Multi-point touch screens for more collaboration among teammates or students



Eye health protection with an eye-care display



Lower total cost of ownership with Fujitsu quality assurance and service



Remote centralized devices management



Drive operational efficiency with BYOD connectivity



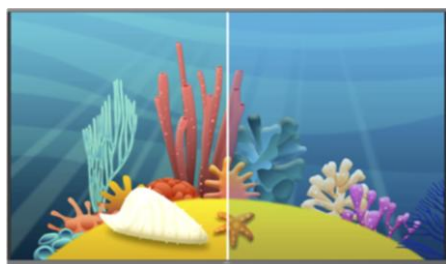
One cable connection via a USB Type-C™ cable



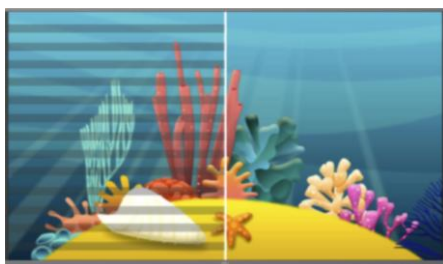
Blended and hybrid learning ready

Panel Design Essentials to Safeguard Your Eyes*

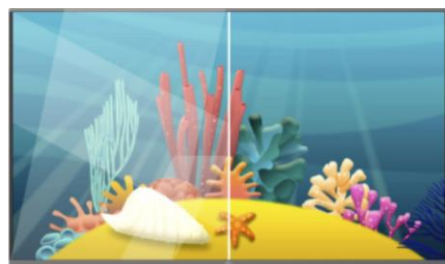
The Panel is designed to prevent eyestrain and eye fatigue caused by spending too much time in front of a visual display.



Low Blue Light Mode



Flicker-free Display Technology



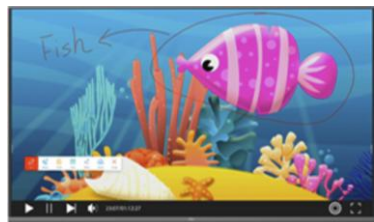
Anti-glare Display

Seamless Teaching Practices in Modern Classroom*



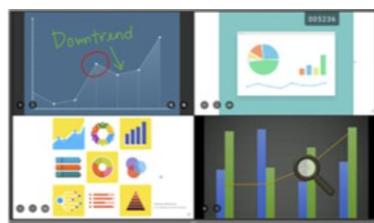
Pen Tip Detection Technology

Automatically detect pen diameter and write simultaneously with different colours and thickness, making it ideal for lively classroom activities.



Video Annotation

Teachers can auto-pause and resume video playback during and after annotation. They can then export the content for further discussion and annotation.



Multi-Window Content Sharing

4-way split screen allows teachers easily access and copy content from different applications and windows for content sharing and collaboration.



Instant Sharing

Save annotations in the Panel local storage, share with QR code or even share to the cloud drive.

Facilitate Teaching Flow with Friendly Design*

Hassle-Free Management



Optional Centralized Panel Management platform allows IT managers or verified admins to update, schedule, broadcast and manage multiple displays simultaneously from any location through a secure, user-friendly remote management system.

Instant Connection



One cable connection for data, video and power with no preparation or technical skill required. Teachers simply plug-and-play for presentation, whiteboarding, and collaborative functionality using their own device via a USB Type-C™ cable.

Maximize Flexibility in Teaching through Open Sharing*

Multiple Operating Systems Compatible



The real-time mirroring feature supports different devices running various operating systems, including Windows, macOS, iOS and Android. In addition, the Panel and your device can control or interact on Windows and macOS platform.

Multi-Device Capability and Wireless Mirroring



The Panel serves as a hub for content sharing across multiple devices wirelessly. It can simultaneously display screens of up to 32 different devices. Full classroom collaboration is encouraged via students sharing their work with fellow classmates in real time.

Multi-Panel Multi-Device Synchronization



Multiple panels can be grouped together and synchronize their displays through wireless networking. Students can also mirror the panel's content onto their own mobile devices.

Remote Learning



With the Panel, teachers can host the lesson in an ordinary way within the classroom and share the live status and teaching contents to remote students, which enhances the efficiency for both onsite and remote lesson.

Professional Support to Teacher and Campus IT Manager



Professional Team Support

The real-time mirroring feature supports different devices running various operating systems, including Windows, macOS, iOS and Android. In addition, the Panel and your device can control or interact on Windows and macOS platform.



Skillful Training

Multiple panels can be grouped together and synchronize their displays through wireless networking. Students can also mirror the panel's content onto their own mobile devices.



Excellence After-sales Service

With the Panel, teachers can host the lesson in an ordinary way within the classroom and share the live status and teaching contents to remote students, which enhances the efficiency for both onsite and remote lesson.

More information

Moving forward for a sustainable world – Fujitsu Uvance



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* Features may vary by model. For detailed specifications, please refer to the model-specific data sheets

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New way achieves excellence

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Interactive display with 4k resolution

- Available In 65" / 75" / 86", offers big viewing experience

High accuracy touch experience

- Intuitive 50 points of touch
- Resistant to optical interference (use as usual under direct sunlight)
- Rapid response, fluent in writing and demonstration

Durable whiteboard surface

- Etched anti-glare 9H tempered glass

Multi OS + multi modules

- Seamless switching between OS
- Built-in Android + Pluggable PC module
- Concealed WIFI module compatible with WIFI 6E Standard



Technical Details

Picture performance	
Panel backlit	DLED
Screen surface treatment	Etched anti-glare 9H tempered glass
Contrast – typical	65": 5500:1, 86": 5000:1
Viewing angle (h/v) - typical	178°
Color performance	1.07 billion colors (10bit)
Brightness	400 cd/m ² (w Glass, typ)
Flicker-free technology	Support
Low Blue Light	Support
Anti-glare filter	Support
Built-in Ambient Light Sensor	Yes
Picture in Picture (PIP) mode	Support, with touch
NTSC	90%
Size and resolution	
Aspect ratio	16:9
Resolution (native)	3840 (H) x 2160 (V)
Picture size (H x V)	65": 1,428.48 x 803.52 mm / 75": 1,650.24 x 928.26 mm / 86": 1,895.04 x 1,065.96 mm
Pixel pitch	65": 0.372mm / 75": 0.42975 mm / 86": 0.4935 mm
Response time - typical	65", 75": 6.5ms 86": 8ms
Refreshing frequency	60 Hz
Connectivity	
HDMI	1 HDMI OUT (4K@60Hz), 4 x HDMI IN (HDMI 2.0)
USB	1 USB 2.0 4 USB 3.0 (including 2 USB ports in front)
USB Type-C® In	2 USB Type-C® (Front: PD 20V 5A, Rear 5V 3A)
USB Type-C® Out	1 USB Type-C®
Audio in	1 3.5 mm stereo phone jack
Audio output	1 3.5 mm stereo phone jack
RS232 control	1 RS232
LAN IN	1 GIGABIT LAN (RJ45)
LAN OUT	1 GIGABIT LAN (RJ45)
TOUCH OUT	3 TOUCH OUT (USB 2.0, Rear×2、Front×1)
SPDIF	1 SPDIF
Wi-Fi	Yes, dual band, support Wi-Fi 6E
Bluetooth	5.0
Touch system	
Sensing type	Infrared recognition
Touch point	50 points touches
Minimum object size	2 mm
Writing height	≤1 mm
Writing double colors with double pens simultaneously	Support
Touch tool	Finger / Passive infrared pen
Response time	≤2.5 ms
Accuracy	±1 mm

Communication mode	Full-speed USB (driver free)
Realtime 4k screen capture and	Support
Audio	
Sound channel	2.2 channel
Speaker	2×8W + 2×18W (Total 52W)
Sound pressure level	85dB
Peak power	108W
Microphone	
Built-in microphone array	8
Audio pickup range	0-8 meters
Camera	
Qty	1, Built-in
Pixel	48M
NFC module	
Qty	1, Built-in
Wireless screen mirroring	
Wireless screen mirroring	Support
PIN code connection mode	Support both static and dynamic pin codes
Maximum number of split screens / devices projecting to the panel simultaneously (Panel Standalone Android Mode)	16
Self-Hotspot screen mirroring	Support
Native AirPlay protocol for screen mirroring	Support
Native Chromecast protocol for screen mirroring	Support
Native Miracast protocol for screen mirroring	Support
Mirroring of panel display to client devices	Support
Reversely control Windows / MacOS during screen mirroring	Support, Client software required
Multi-Panels synchronization	Support
Built-in moderator console	Yes
Power consumption (typical)	
Soft switch off	≤0.5 W
Overall power (max power)	65": 425 W / 75": 500 W / 86": 560 W
Electrical values	
Rated voltage range	100 V – 240 V
Rated frequency range	50 Hz – 60 Hz, 65":4.5 A / 75":5.5 A / 86":6.5 A
Quality and reliability	
MTBF	50,000 h
System	
CPU (Central Processing Unit)	Quad core A76 x 4 + Quad core A55 x 4
GPU (Graphics Processing Unit)	Mali G610-MP4
System memory	65",75" : 16 GB, 86" : 32 GB
Storage	65",75" : 256 GB, 86": 512 GB
OS	Android 15.0 (EDLA)
Dimensions / Weight / Environmental	
Key location & number	Front physical keys, 1

Dimension L x H x D	65": 1488.4×915.3×86.2mm / 75": 1709.4×1038.9×85.4mm / 86": 1957.1×1178.6×98.5mm
Dimension (package) L x W x H	65": 1628×185×1014mm / 75": 1863×225×1163mm / 86": 2110×225×1304mm
Net weight	65": 36.55 kg / 75": 51.05 kg / 86": 64.38 kg
Gross weight	65": 46.5 kg / 75": 64.00 kg / 86": 77.6 kg
Thickness of machine and wall mount	65": 116.2mm(WIB9060H) / 75": 115.4mm(WIB9060H) / 86": 128.5mm(WIB9060H)
Wall-hanging screw spec	M8 x 25 mm
VESA	65": 600 x 400 mm / 75": 800 x 400 mm / 86": 800 x 600 mm
Miscellaneous	
Color	Black
Password lock	Support
USB key Panel lock	Support
Magnetic pen holder	Yes
Smart shared USB	Support, all USB 3.0 ports
Switch sources	Support
Scheduled power up / shutdown	Support
Multiple-windows	Support
Cross Platforms and Cross Applications	Built-in, Realtime and not required same network/ Wi-Fi
Accessories	
AC power cable	British Standard Power Cord (3 meters)
USB cable	1 x USB 2.0 (5 meters)
HDMI cable	1 x HDMI (3 meters)
Writing pen	2
Remote control	1
Operation instruction	1
Order information	
Order code	65": HLIWB0054A-01/ 75": HLIWB0057A-01/ 86": HLIWB0059A-01
Warranty	
Standard warranty	3 years (depending on country)
Service level	On-site

More information

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Datasheet

Fujitsu

Interactive Panel

IW862 Ultra

HLIWB0069A-01



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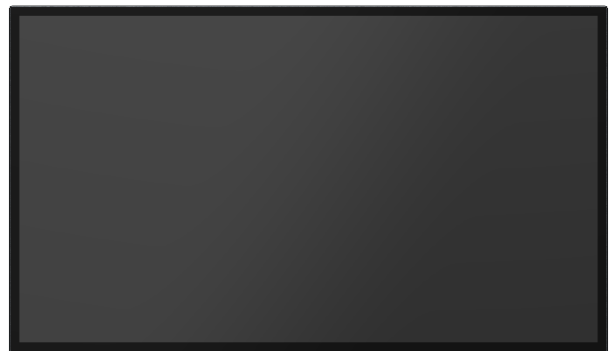
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Brilliant color and Clarity with 4K display resolution

- Available in 86", offers large viewing experience
- Split screen with PIP and PBP support

Advanced Projected Capacitive (PCAP) touch technology

- Intuitive 50 touch points
- Duo smart pen with 4K pressure sensitivity level
- Palm resistance
- Resistant to optical interference
- Resistant to shielding
- Rapid response, fluent in writing & demonstration



Durable whiteboard surface

- Etched anti-glare 9H tempered glass
- Anti-glare filter reduces mirror-like reflection
- Slim & Sleek design

Multi OS + multi modules

- Seamless switching between OS
- Built-in Android + pluggable PC module
- Concealed Wi-Fi module supports Wi-Fi 6E

Technical Details

Picture performance

Panel backlit	DLED
Screen surface treatment	Etched anti-glare 9H tempered glass
Contrast – typical	1,200:1
Viewing angle (h/v) - typical	178°
Color performance	1.07 billion colors (10bit)
Brightness – typical	450 cd/m ² (Typ)
Flicker-free technology	Yes
Low blue light	Yes
Anti-Glare filter	Yes
Picture in Picture (PIP) mode	Yes
Picture by Picture (PBP) mode	Yes

Size and resolution

Aspect ratio	16:9
Resolution (native)	3,840 (H) x 2,160 (V)
Picture size (H x V)	1,895.04 x 1065.96 mm
Response time	8 ms (Typ)
Refreshing frequency	60 Hz

Connectivity

HDMI	1 HDMI-Out (4K 60Hz), 3 HDMI-In (HDMI 2.1)
DP	1 DP-IN
USB	3 USB 2.0, 2 USB 3.0
USB Type-C® IN	2 USB Type-C® 100W (Onboard) , 15W (TOP)
USB Type-C® OUT	1 USB Type-C®
Audio input	1
Audio output	1
RS232 control	1
LAN In	1 GIGABIT LAN (RJ45)
LAN Out	1 GIGABIT LAN (RJ45)
Touch Out	2 USB 3.0
SPDIF	1 SPDIF
Wi-Fi	Yes, Wi-Fi 6E, Dual Band

Touch system

Sensing type	Capacitance touch recognition
Touch point	50 points touches
Minimum object size	1 mm (Active pen, Passive Pen)
Touch tool	Passive Capacitive Pen Active Capacitive pen Finger touch
Accuracy	±1 mm (Active Pen), ±2 mm (Passive Pen)
Hand & Pen Separation	Support
Palm Rejection	Support
Pressure	4096 level

Audio

Sound channel	2.1 channel
Speaker	2×20W + 20W

Sound pressure level	86dB
Built-in sensors / readers	
NFC reader	Yes
Wireless Screen Mirroring	
Wireless Screen Mirroring	Support
PIN code connection mode	Support both static and dynamic pin codes
Maximum split screens	16
Maximum devices projection	16 Simultaneous (Android mode)
Self-hotspot Screen Mirroring	Support
Native AirPlay protocol for Screen	Support
Native Chromecast protocol for Screen	Support
Native Miracast protocol for Screen	Support
Mirroring of Panel display to client devices	Support
Reversely control Windows / MacOS	Support, client software required
Multi-Panels synchronization	Support
Built-in moderator console	Yes
Power consumption (typical)	
Standby Power	≤0.5 W
Typical power* [1]	450 W
Electrical values	
Rated voltage range	100 V – 240 V
Rated frequency range	5A
Quality and reliability	
MTBF	50,000 h
System	
CPU (Central Processing Unit)	Quad core A76 x 4 + Quad core A55 x 4
GPU (Graphics Processing Unit)	Quad core Mali-G610 MP4
System memory	16 GB
Storage	256 GB
OS	Android 15 EDLA
Dimensions / Weight	
Power key location & number	1 Side physical key
Dimension L x H x D	1961.9 × 1136.3 × 79.5mm
Dimension (package) L x W x H	2110 × 225 × 1255mm
Net weight	63.5kg
Gross weight	82.6kg
Thickness of machine and wall mount	109.5 mm (9,060 H)
Wall-hanging screw spec	M8 x 25 mm
VESA	800 x 600 mm
Miscellaneous	
Color	Black
Password lock	Support
USB key Panel lock	Support
Smart shared USB	Support
Switch sources	Support
Scheduled power up / shutdown	Support
Multiple-windows	Support
Environment	
Operating temperature	0°C~40°C

Storage temperature	-20°C~60°C
Storage humidity	10%~90% RH Non-Condensing
Operating humidity	10%~90% RH Non-Condensing
Accessories	
AC power cable	British standard power cord (3 meters)
USB cable	1 USB 2.0 (5 meters)
HDMI cable	1 HDMI (3 meters)
Writing pen	Writing pen x 2
Remote control	1
Operation instruction	1
Order information	
Order code	HLIWB0069A-01
Warranty	
Standard warranty	3 years (depending on country)
Service level	On-site

Notes:

*[1]: Without slot-in PC, after the user menu is restored to the factory setting, it starts up without any setting and the port is not loaded.

More information

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Datasheet

Fujitsu

Interactive Panel

IW552 Plus

HLIWB0031A-01



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Interactive display with 4K resolution

- Available in 55", offers big viewing experience

High accuracy touch experience

- Intuitive 20 points of touch
- Resistant to optical interference (use as usual under direct sunlight)
- Resistant to shielding
- Rapid response, fluent in writing & demonstration

Durable whiteboard surface

- AG 9H tempered glass

Multi OS + multi modules

- Seamless switching between OS
- Built-in Android + pluggable PC module
- Concealed WIFI module supports WIFI 6 standard



Technical Details

Picture performance

Panel backlit	DLED
Screen surface treatment	AG tempered glass Mohs level 7
Contrast – typical	1,200:1
Viewing angle (h/v) - typical	178°
Color performance	1.07 billion colors
Brightness – typical	350 cd/m ² (Typ)
Flicker-free technology	Supports
Low blue light	Supports
Anti-glare filter	Supports
Picture in Picture (PIP) mode	Supports
Built-in ambient light sensor	Yes

Size and resolution

Aspect ratio	16:9
Resolution (native)	3,840 (H) x 2,160 (V)
Picture size (H x V)	1,209.6 x 680.4 mm
Pixel pitch	0.315 mm
Response time	8 ms (Typ)
Refreshing frequency	60 Hz

Connectivity

VGA / D-SUB IN	1 x D-SUB
HDMI	1 x HDMI OUT (4K), 3 x HDMI IN (HDMI 2.0)
USB	1 x USB 2.0 4 x USB 3.0 (including 2 USB ports in front)
USB Type-C™	1 x USB Type-C™
Audio in	1 x 3.5 mm stereo phone jack
Audio output	1 x Audio out
RS232 control	1 x RS232
Built-in speaker	Yes, 2 x 12 W
LAN IN	1 x GIGABIT LAN (RJ45)
LAN OUT	1 x GIGABIT LAN (RJ45)
TOUCH OUT	2 x TOUCH OUT (USB 2.0)
SPDIF	1 x SPDIF
WiFi	Yes, dual band, supports WiFi 6

Touch system

Sensing type	Infrared recognition
Touch point	20 points touches, 10 points writing
Minimum object size	3 mm
Writing height	≤3 mm
Writing double colors with double pens simultaneously	Supports
Touch tool	Finger / Passive infrared pen / Active infrared pen
Response time	≤10 ms
Accuracy	±1.5 mm (over 90% area)
Communication mode	Full-speed USB (driver free)

Wireless Screen Mirroring

Wireless Screen Mirroring	Supports
PIN code connection mode	Supports both static and dynamic pin codes
Maximum number of split screens / devices projecting to the Panel	9

simultaneously (Panel standalone Android mode)	
Self-hotspot Screen Mirroring	Supports
Native AirPlay protocol for Screen Mirroring	Supports
Native Chromecast protocol for Screen Mirroring	Supports
Native Miracast protocol for Screen Mirroring	Supports
Mirroring of Panel display to client devices	Supports
Reversely control Windows / MacOS during Screen Mirroring	Supports, client software required
Multi-Panels synchronization	Supports
Built-in moderator console	Yes
Power consumption (typical)	
Soft switch off	≤0.5 W
Overall power (max power)	350 W
Electrical values	
Rated voltage range	100 V – 240 V
Rated frequency range	3.5 A
Quality and reliability	
MTBF	50,000 h
System	
CPU (Central Processing Unit)	Quad core A55 x 4
GPU (Graphics Processing Unit)	Quad core Mali G52
System memory	4 GB
Storage	32 GB
OS	Android 11
Dimensions / Weight / Environmental	
Key location & number	Front physical keys, 1
Dimension L x H x D	1,271 x 774 x 87 mm
Dimension (package) L x W x H	1,401 x 220 x 859 mm
Net weight	26.1 kg
Gross weight	34.45 kg
Thickness of machine and wall mount	117 mm (9,060 G)
Wall-hanging screw spec	M8 x 25 mm
VESA	400 x 200 mm
Miscellaneous	
Color	Black
Password lock	Supports
USB key Panel lock	Supports
Magnetic pen holder	Yes
Smart shared USB	Supports
Switch sources	Supports
Scheduled power up / shutdown	Supports
Multiple-windows	Supports
Accessories	
AC power cable	British standard power cord (3 meters) EU power cord (3 meters)
USB cable	x 1, 5 meters, USB 2.0
HDMI cable	x 1, 3 meters
Writing pen	x 2
Remote control	x 1
Operation instruction	x 1

Order information	
Order code	HLIWB0031A-01
EAN code	8888551493128
Warranty	
Standard warranty	3 years (depending on country)
Service level	On-site

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New way achieves excellence

Fujitsu Interactive Panel is the essential hub for modern meeting spaces as well as digitize classrooms. Compared to projector-based systems, the Fujitsu Interactive Panel offers unparalleled visual performance and fosters collaboration to elevate meeting and teaching efficiency.

Interactive display with 4k resolution

- Available In 65" / 75" / 86", offers big viewing experience

High accuracy touch experience

- Intuitive 50 points of touch
- Resistant to optical interference (use as usual under direct sunlight)
- Rapid response, fluent in writing and demonstration

Durable whiteboard surface

- Etched anti-glare 9H tempered glass

Multi OS + multi modules

- Seamless switching between OS
- Built-in Android + Pluggable PC module
- Concealed WIFI module compatible with WIFI 6E Standard



Technical Details

Picture performance	
Panel backlit	DLED
Screen surface treatment	Etched anti-glare 9H tempered glass
Contrast – typical	75": 5000:1 65",86": 4000:1
Viewing angle (h/v) - typical	178°
Color performance	1.07 billion colors (10bit)
Brightness	400 cd/m ² (w Glass, typ)
Flicker-free technology	Support
Low Blue Light	Support
Anti-glare filter	Support
Built-in Ambient Light Sensor	Yes
Picture in Picture (PIP) mode	Support, with touch
Size and resolution	
Aspect ratio	16:9
Resolution (native)	3840 (H) x 2160 (V)
Picture size (H x V)	65": 1,428.48 x 803.52 mm / 75": 1,649.664 x 927.936 mm / 86": 1,895.04 x 1,065.96 mm
Pixel pitch	65": 0.37 2mm / 75": 0.4296 mm / 86": 0.4935 mm
Response time - typical	65", 86": 6.5ms 75": 8ms
Refreshing frequency	60 Hz
Connectivity	
HDMI	1 HDMI OUT (4K@60Hz), 4 x HDMI IN (HDMI 2.0)
USB	1 USB 2.0
	4 USB 3.0 (including 2 USB ports in front)
USB Type-C® In	2 USB Type-C® (Front: PD 20V 5A, Rear 5V 3A)
USB Type-C® Out	1 USB Type-C®
Audio in	1 3.5 mm stereo phone jack
Audio output	1 3.5 mm stereo phone jack
RS232 control	1 RS232
LAN IN	1 GIGABIT LAN (RJ45)
LAN OUT	1 GIGABIT LAN (RJ45)
TOUCH OUT	2 TOUCH OUT (USB 2.0)
SPDIF	1 SPDIF
Wi-Fi	Yes, dual band, support Wi-Fi 6E
Bluetooth	5.0
Touch system	
Sensing type	Infrared recognition
Touch point	50 points touches
Minimum object size	2 mm
Writing height	≤1 mm
Writing double colors with double pens simultaneously	Support
Touch tool	Finger / Passive infrared pen
Response time	≤2.5 ms
Accuracy	±1 mm
Communication mode	Full-speed USB (driver free)

Realtime 4k screen capture and	Support
Audio	
Sound channel	2.2 channel
Speaker	2×8W + 2×18W (Total 52W)
Sound pressure level	86dB
Peak power	108W
Microphone	
Built-in microphone array	8
Audio pickup range	0-8 meters
Wireless screen mirroring	
Wireless screen mirroring	Support
PIN code connection mode	Support both static and dynamic pin codes
Maximum number of split screens / devices projecting to the panel simultaneously (Panel Standalone Android Mode)	16
Self-Hotspot screen mirroring	Support
Native AirPlay protocol for screen mirroring	Support
Native Chromecast protocol for screen mirroring	Support
Native Miracast protocol for screen mirroring	Support
Mirroring of panel display to client devices	Support
Reversely control Windows / MacOS during screen mirroring	Support, Client software required
Multi-Panels synchronization	Support
Built-in moderator console	Yes
Power consumption (typical)	
Soft switch off	≤0.5 W
Overall power (max power)	65": 415 W / 75": 530 W / 86": 570 W
Electrical values	
Rated voltage range	100 V – 240 V
Rated frequency range	50 Hz – 60 Hz, 65":4.0 A / 75":5.0 A / 86":6.0 A
Quality and reliability	
MTBF	50,000 h
System	
CPU (Central Processing Unit)	Quad core A76 x 4 + Quad core A55 x 4
GPU (Graphics Processing Unit)	Mali G610-MP4
System memory	65",75",86": 16 GB
Storage	65",75",86": 256 GB
OS	Android 13.0 (EDLA)
Dimensions / Weight / Environmental	
Key location & number	Front physical keys, 1
Dimension L x H x D	65": 1,488.4 x 908 x 86 mm / 75": 1,709.4 x 1,031 x 85.7 mm / 86": 1,957 x 1,171 x 86 mm
Dimension (package) L x W x H	65": 1,628 x 208 x 1,005 mm / 75": 1,863 x 225 x 1,148 mm / 86": 2,110 x 225 x 1,291 mm
Net weight	65": 38.67 kg / 75": 51.46 kg / 86": 63.55 kg
Gross weight	65": 48.25 kg / 75": 60.75 kg / 86": 80.15 kg
Thickness of machine and wall mount	65": 116 mm (9,060G) / 75": 115.7 mm (9,060G) / 86": 116 mm (9,060G)

Wall-hanging screw spec	M8 x 25 mm
VESA	65": 600 x 400 mm / 75": 800 x 400 mm / 86": 800 x 600 mm
Miscellaneous	
Color	Black
Password lock	Support
USB key Panel lock	Support
Magnetic pen holder	Yes
Smart shared USB	Support, all USB 3.0 ports
Switch sources	Support
Scheduled power up / shutdown	Support
Multiple-windows	Support
Cross Platforms and Cross Applications	Built-in, Realtime and not required same network/ Wi-Fi
Accessories	
AC power cable	British Standard Power Cord (3 meters), EU Power Cord (3 meters)
USB cable	1 x USB 2.0 (5 meters)
HDMI cable	1 x HDMI (3 meters)
Writing pen	2
Remote control	1
Operation instruction	1
Order information	
Order code	65": HLIWB0044A-01/ 75": HLIWB0047A-01/ 86": HLIWB0049A-01
EAN code	65": 8888551585465/ 75": 8888551585472/ 86": 8888551585489
Warranty	
Standard warranty	3 years (depending on country)
Service level	On-site

More information

Moving forward for a sustainable world – Fujitsu Uvance



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Fujitsu Uvance will leverage Fujitsu's technological capabilities and problem-solving expertise across seven key focus areas, including Sustainable Manufacturing, Consumer Experience, Healthy Living, Trusted Society, Digital Shifts, Business Applications, and Hybrid IT, to offer unprecedented value to customers, while contributing to the achievement of its

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Fujitsu

Interactive Panel

IW862 Ultra

HLIWB0039A-01



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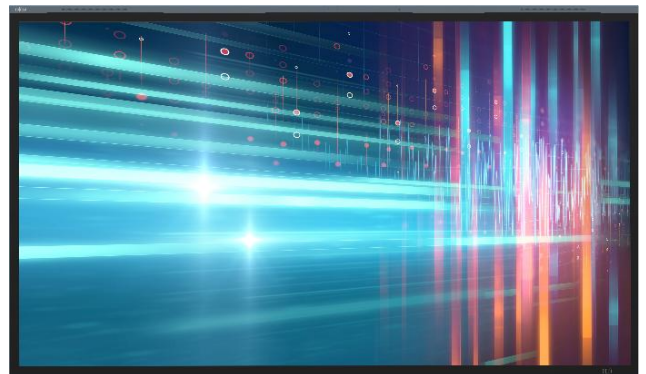
Fujitsu Interactive Panel is the essential hub for modern meeting spaces as well as digitize classrooms. Compared to projector-based systems, the Fujitsu Interactive Panel offers unparalleled visual performance and fosters collaboration to elevate meeting and teaching efficiency.

Brilliant color and Clarity with 4K display resolution

- Available in 86", offers large viewing experience
- High contrast display
- Split screen with PIP and PBP support

Advanced Projected Capacitive (PCAP) touch technology

- Intuitive 40 touch points
- Duo smart pen with 4K pressure sensitivity level
- Palm resistance
- Resistant to optical interference
- Resistant to shielding
- Rapid response, fluent in writing & demonstration



Durable whiteboard surface

- Etched anti-glare 9H tempered glass
- Anti-glare filter reduces mirror-like reflection
- Slim & Sleek design

Multi OS + multi modules

- Seamless switching between OS
- Built-in Android + pluggable PC module
- Concealed Wi-Fi module supports Wi-Fi 6

Technical Details

Picture performance	
Panel backlit	DLED
Screen surface treatment	Etched anti-glare 9H tempered glass
Contrast – typical	4,000:1
Viewing angle (h/v) - typical	178°
Color performance	1.07 billion colors (10bit)
Brightness – typical	400 cd/m ² (Typ)
Flicker-free technology	Yes
Low blue light	Yes
Anti-Glare filter	Yes
Picture in Picture (PIP) mode	Yes
Picture by Picture (PBP) mode	Yes
Size and resolution	
Aspect ratio	16:9
Resolution (native)	3,840 (H) x 2,160 (V)
Picture size (H x V)	1,895.04 x 1065.96 mm
Pixel pitch	0.4935 mm
Response time	8 ms (Typ)
Refreshing frequency	60 Hz
Connectivity	
HDMI	1 HDMI-Out (4K 60Hz), 3 HDMI-In (HDMI 2.1)
USB	3 USB 2.0, 2 USB 3.0
USB Type-C®	1 USB Type-C® 65W
Audio output	1
RS232 control	1
LAN In	1 GIGABIT LAN (RJ45)
LAN Out	1 GIGABIT LAN (RJ45)
Touch Out	2 USB 2.0
SPDIF	1 SPDIF
Wi-Fi	Yes, Wi-Fi 6, Dual Band
Touch system	
Sensing type	Capacitance touch recognition
Touch point	40 points touches
Minimum object size	3 mm (Active pen), 8 mm (Passive Pen)
Touch tool	Passive Capacitive Pen Active Capacitive pen Finger touch
Response time	≤10 ms
Accuracy	±1 mm (Active Pen), ±2 mm (Passive Pen)
Hand & Pen Separation	Support
Palm Rejection	Support
Pressure	4096 level
Audio	
Sound channel	2.2 channel
Speaker	2×8W + 2×18W (Total 52W)

Sound pressure level	86dB
Peak power	108W
Microphone	
Built-in microphone array	8
Audio pickup range	0-8 meters
Built-in sensors / readers	
NFC reader	Yes
Ambient light sensor	Yes
CO2 sensor	Yes
Temperature sensor	Yes
Humidity sensor	Yes
Wireless Screen Mirroring	
Wireless Screen Mirroring	Support
PIN code connection mode	Support both static and dynamic pin codes
Maximum split screens	9
Maximum devices projection	9 Simultaneous (Android mode)
Self-hotspot Screen Mirroring	Support
Native AirPlay protocol for Screen	Support
Native Chromecast protocol for Screen	Support
Native Miracast protocol for Screen	Support
Mirroring of Panel display to client devices	Support
Reversely control Windows / MacOS	Support, client software required
Multi-Panels synchronization	Support
Built-in moderator console	Yes
Power consumption (typical)	
Standby Power	≤0.5 W
Typical power* [1]	330 W
Electrical values	
Rated voltage range	100 V – 240 V
Rated frequency range	5A
Quality and reliability	
MTBF	50,000 h
System	
CPU (Central Processing Unit)	Quad core A73 x 4 + Quad core A53 x 4
GPU (Graphics Processing Unit)	Quad core Mali G52MP8
System memory	8 GB
Storage	64 GB
OS	Android 11
Dimensions / Weight	
Power key location & number	1 Side physical key
Dimension L x H x D	1,958 x 1161 x 79 mm
Dimension (package) L x W x H	2,123 x 280 x 1308 mm
Net weight	62.35kg
Gross weight	83.85kg
Thickness of machine and wall mount	109 mm (9,060 G)
Wall-hanging screw spec	M8 x 25 mm
VESA	800 x 600 mm
Miscellaneous	
Color	Black

Password lock	Support
USB key Panel lock	Support
Smart shared USB	Support
Switch sources	Support
Scheduled power up / shutdown	Support
Multiple-windows	Support
Environment	
Operating temperature	0°C~40°C
Storage temperature	-10°C~60°C
Storage humidity	10%~80% RH Non-Condensing
Operating humidity	10%~80% RH Non-Condensing
Accessories	
AC power cable	British standard power cord (3 meters)
USB cable	1 USB 2.0 (5 meters)
HDMI cable	1 HDMI 1.4 (3 meters)
Writing pen	Smart pen x 2
Pen Tray	1
Remote control	1
Operation instruction	1
Order information	
Order code	HLIWB0039A-01
EAN code	8888551551743
Warranty	
Standard warranty	3 years (depending on country)
Service level	On-site

Notes:

*[1]: Without slot-in PC, after the user menu is restored to the factory setting, it starts up without any setting and the port is not loaded.

More information

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Fujitsu

Interactive Panel

IW982 Plus



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Interactive display with 4K resolution

- Available in 98", offers big viewing experience

High accuracy touch experience

- Intuitive 50 points of touch
- Resistant to optical interference (use as usual under direct sunlight)
- Resistant to shielding
- Rapid response, fluent in writing & demonstration

Durable whiteboard surface

- AG 9H tempered glass

Multi OS + multi modules

- Seamless switching between OS
- Built-in Android + pluggable PC module
- Concealed WIFI module supports WIFI 6 standard



Technical Details

Picture performance	
Panel backlit	DLED
Screen surface treatment	AG 9H tempered glass
Contrast – typical	1,200:1
Viewing angle (h/v) - typical	178°
Color performance	1.07 billion colors
Brightness – typical	400 cd/m ² (Typ)
Flicker-free technology	Supports
Low blue light	Supports
Anti-glare filter	Supports
Picture in Picture (PIP) mode	Supports
Built-in ambient light sensor	Yes
Size and resolution	
Aspect ratio	16:9
Resolution (native)	3,840 (H) x 2,160 (V)
Picture size (H x V)	2158.848 x 1214.352 mm
Pixel pitch	0.5622 mm
Response time	8 ms (Typ)
Refreshing frequency	60 Hz
Connectivity	
VGA / D-SUB IN	1 x D-SUB
DP	1 x DP IN
HDMI	1 x HDMI OUT (4K), 3 x HDMI IN
USB	1 x USB 2.0 4 x USB 3.0 (including 2 USB ports in front)
USB Type-C™	2 x USB Type-C™
Audio in	1 x 3.5 mm stereo phone jack
Audio output	1 x Audio out
RS232 control	1 x RS232
Built-in speaker	Yes, 2 x 20 W
LAN IN	1 x GIGABIT LAN (RJ45)
LAN OUT	1 x GIGABIT LAN (RJ45)
TOUCH OUT	2 x TOUCH OUT (USB 3.0)
SPDIF	1 x SPDIF
TF Card	1 x TF card slot
WiFi	Yes, dual band, supports WiFi 6
Microphone	
Built-in microphone array	8
Audio pickup range	0-8 meters
NFC	
Supporting ISOs	ISO/IEC 14443@13.56Mhz, ISO/IEC 15693@13.56Mhz
Touch system	
Sensing type	Infrared recognition
Touch point	50 points touches, 10 points writing
Minimum object size	2 mm
Writing height	≤2 mm
Writing double colors with double pens simultaneously	Supports
Touch tool	Passive infrared pen
Response time	≤2.5 ms

Accuracy	±1 mm (over 90% area)
Communication mode	Full-speed USB (driver free)
Wireless Screen Mirroring	
Wireless Screen Mirroring	Supports
PIN code connection mode	Supports both static and dynamic pin codes
Maximum number of split screens / devices projecting to the Panel simultaneously (Panel standalone Android mode)	9
Self-hotspot Screen Mirroring	Supports
Native AirPlay protocol for Screen Mirroring	Supports
Native Chromecast protocol for Screen Mirroring	Supports
Native Miracast protocol for Screen Mirroring	Supports
Mirroring of Panel display to client devices	Supports
Reversely control Windows / MacOS during Screen Mirroring	Supports, client software required
Multi-Panels synchronization	Supports
Built-in moderator console	Yes
Power consumption (typical)	
Soft switch off	≤0.5 W
Overall power (max power)	500 W
Electrical values	
Rated voltage range	100 V – 240 V
Rated frequency range	5.0 A
Quality and reliability	
MTBF	≥30,000 h
System	
CPU (Central Processing Unit)	Quad core A72 x 4+A53 x 4
GPU (Graphics Processing Unit)	Quad core Mali G52 MC3
System memory	8 GB
Storage	128 GB
OS	Android 14
Dimensions / Weight / Environmental	
Key location & number	Front physical keys, 1
Dimension L x H x D	2,245 × 1,326 × 90 mm
Dimension (package) L x W x H	2406 × 280 × 1474 mm
Net weight	991 kg
Gross weight	126.05 kg
Thickness of machine and wall mount	136 mm (9,060F)
Wall-hanging screw spec	M8 x 25 mm
VESA	800 x 600 mm
Miscellaneous	
Color	Black
Password lock	Supports
USB key Panel lock	Supports
Magnetic pen holder	Yes
Smart shared USB	Supports
Switch sources	Supports
Scheduled power up / shutdown	Supports
Multiple-windows	Supports

Accessories	
AC power cable	x 1 British standard power cord
USB cable	x 1
HDMI cable	x 1
Writing pen	x 2
Remote control	x 1
Operation instruction	x 1
Order information	
Order code	TBC
EAN code	TBC
Warranty	
Standard warranty	1 year (depending on country)
Service level	On-site

More information

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