

A feast for your eyes

Fujitsu Superior Displays (P-Line)



Features	P34-9 UE/US	P2711 TS CAM	P2711 TE/TS QHD	P27-8 TS UHD
Size	34.1 in (86.7 cm)	27 in (68.5 cm)	27 in (68.5 cm)	27 in (68.5 cm)
Aspect Ratio	21:9	16:9	16:9	16:9
Native Resolution	3440 x 1440	2560 x 1440	2560 x 1440	3840 x 2160
USB (Downstream)	2 x USB 3.2 Gen1 (Type A)	2 x USB 3.2 Gen1 (Type A)	2 x USB 3.2 Gen1 (Type A)	4 x USB 3.2 Gen1
USB (Side Contacts)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)	-
USB (Upstream)	1 x USB Type C, 1 x USB 3.2 Gen1 Type B	1 x USB Type C, 1 x USB 3.2 Gen1 Type B	1 x USB Type C, 1 x USB 3.1 Gen1 Type B	1 x USB 3.2 Gen1
Interfaces	1 x DisplayPort, 1 x USB Type C (DP alternate mode), 2 x HDMI 2.0 Daisy Chain (MST)	1 x DisplayPort Out 1 x DisplayPort 1.2 1 x HDMI 1.4 Daisy Chain (MST)	1 x DisplayPort Out 1 x DisplayPort 1.2 1 x HDMI 1.4 Daisy Chain (MST)	1 x DisplayPort, 1 x Mini DisplayPort, 2 x HDMI 2.0
Stand Type	5-in-1	6-in-1	6-in-1	4-in-1
Height adjustment range	150 mm	150 mm	150 mm	130 mm
Special Features	Color coverage 98% DCI P3, HDR 400, KVM Switch, RJ 45 LAN 1 Gbit/s, USB Type - C Port Replicator, Power delivery 65 W, AMD Freesync, AIO mode	MS Hello compatible WebCam, In-Plane Switching (IPS) technology, Color accuracy average DeltaE<2, pivot, low blue light mode	In-Plane Switching (IPS) technology, Color accuracy average DeltaE<2, pivot, low blue light mode, integrated speaker, always available USB	Picture in picture function, sensor keys and cable clip
Audio	2 x 3 W	2 x 2 W	2 x 2 W	2 x 2 W
Data Sheet	UE: Link US: Link	Link	TE: Link TS: Link	Link
Product Page	UE: Link US: Link	Link	TE: Link TS: Link	Link

P-Line

P-Line Superior Displays are your choice for an uncompromising modern workplace, with a wide range of technical functions and P-Line fittings

- Frameless In-Plane-Switching (IPS) panels with up to 138% sRGB color space and up to 98% DCI P3 coverage for maximum visual pleasure
 - High-precision color calibration $\Delta E \leq 2$ done by factory
 - DICOM compatible greyscale standard preset for clinical review applications
- Ergonomics (6-in-1 stand base): User can tilt, swivel, adjust height and rotate monitor in a wide range to get the optimal posture for long working days. The cable guide and appliance for PC backpack enable a complete workspace solution
- Built-in Sensors: Assist workplace security with presence detection and reduced eyestrain by adjusting settings optimal with Auto Brightness Control (ABC). On top these functions increase energy efficiency
- Audio: Built-in speakers (2x2W), headphone connectors with up to 95W
- USB Type - C Docking: With 65W or 95W charging, DP Alternate Mode, KVM functions and 1 Gbit LAN connection
- DisplayView™ software: Monitor configurat on by mouse click, release of split-screen and multi-monitor functions. Best UXperience
- Firmware upgrade tool available from 9th generation

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Fujitsu Superior Displays (P-Line)

	 P27-9 TE/TS QHD	 AIO P2410	 P2410 WE/WS	 P2410 WE CAM
Features				
Size	27 in (68.5 cm)	23.8 in (60.5 cm)	24.1 in (61.13 cm)	24.1 in (61.13 cm)
Aspect Ratio	16:9	16:9	16:10	16:10
Native Resolution	2560 x 1440	1920 x 1080	1920 x 1200	1920 x 1200
USB (Downstream)	2 x USB 3.2 Gen1 (Type A)	2 x USB 3.2 Gen 1 (Type A)*	2 x USB 3.2 Gen1 (Type A)	2 x USB 3.2 Gen1 (Type A)
USB (Side Contacts)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)
USB (Upstream)	1 x USB Type C, 1 x USB 3.2 Gen1 Type B	1 x USB Type C, 1 x USB 3.2 Gen1 Type B	1 x USB Type C, 1 x USB 3.2 Gen1 Type B	1 x USB Type C, 1 x USB 3.2 Gen1 Type B
Interfaces	1 x DisplayPort, 1 x USB Type C (DP alternate mode), 2 x HDMI 2.0 Daisy Chain (MST)	1 x DisplayPort, 1 x USB Type C (DP alternate mode), 1 x HDMI 1.4 Daisy Chain (MST)	1 x DisplayPort, 1 x USB Type C (DP alternate mode), 1 x HDMI 2.0 Daisy Chain (MST)	1 x DisplayPort, 1 x USB Type C (DP alternate mode), 1 x HDMI 2.0 Daisy Chain (MST)
Stand Type	6-in-1	5-in-1	6-in-1	6-in-1
Height adjustment range	150 mm	120 mm	150 mm	150 mm
Special Features	KVM Switch, RJ 45, LAN 1 Gbit/s, USB Type - C Port Replicator, Power delivery 65 W, AIO Mode	Rear side ready to incorporate ESPRIMO G Mini PC, AIO Mode, Low blue light panel for retina protection, In-Plane Switching (IPS) technology	Low blue light panel for retina protection, right handed USB hub, KVM Switch, RJ 45 LAN 1 Gbit/s, USB Type - C Port Replicator, Power delivery 95 W	Microsoft Windows HELLO compatible, webcam, AIO mode, low blue light panel for retina protection
Audio	2 x 2 W	2 x 2 W	2 x 2 W	2 x 2 W
Data Sheet	TE: Link TS: Link	Link	WE: Link WS: Link	Link
Product Page	TE: Link TS: Link	Link	WE: Link WS: Link	Link

*additional 2 x USB Type A in front (if cable is connected to the Mini PC system)

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 - High-precision color calibration $\Delta E \leq 2$ done by factory
 - DICOM compatible greyscale standard preset for clinical review applications
- Ergonomics (6-in-1 stand base): User can tilt, swivel, adjust height and rotate monitor in a wide range to get the optimal posture for long working days. The cable guide and appliance for PC backpack enable a complete workspace solution
- Built-in Sensors: Assist workplace security with presence detection and reduced eyestrain by adjusting settings optimal with Auto Brightness Control (ABC). On top these functions increase energy efficiency
- Audio: Built-in speakers (2x2W), headphone connectors with up to 95W
- USB Type - C Docking: With 65W or 95W charging, DP Alternate Mode, KVM functions and 1 Gbit LAN connection
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Fujitsu Superior Displays (P-Line)



Features	P2410 TE	P2410 TS CAM
Size	23.8 in (60.50 cm)	23.8 in (60.5 cm)
Aspect Ratio	16:9	16:9
Native Resolution	1920 x 1080	1920 x 1080
USB (Downstream)	2 x USB 3.2 Gen1 (Type A)	2 x USB 3.2 Gen1 (Type A)
USB (Side Contacts)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)	1 x USB 3.2 Gen1 (Type A), 1 x USB Type C (15 W + data)
USB (Upstream)	1 x USB Type C, 1 x USB 3.2 Gen1 Type B	1 x USB Type C, 1 x USB 3.2 Gen1 Type B
Interfaces	1 x DisplayPort, 1 x USB Type C (DP alternate mode), 1 x HDMI Daisy Chain (MST)	1 x DisplayPort, 1 x USB Type C (DP alternate mode), 1 x HDMI 2.0 Daisy Chain (MST)
Stand Type	6-in-1	6-in-1
Height adjustment range	150 mm	150 mm
Special Features	Low blue light panel for retina protection, right handed USB hub, KVM Switch, RJ 45 LAN 1 Gbit/s, USB Type - C Port Replicator, Power delivery 95 W	Microsoft Windows HELLO certified, webcam, AIO mode, low blue light panel for retina protection
Audio	2 x 2 W	2 x 2 W
Data Sheet	Link	Link
Product Page	Link	Link

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- Built-in Sensors: Assist workplace security with presence detection and reduced eyestrain by adjusting settings optimal with Auto Brightness Control (ABC). On top these functions increase energy efficiency
- Audio: Built-in speakers (2x2W), headphone connectors with up to 95W
- USB Type - C Docking: With 65W or 95W charging, DP Alternate Mode, KVM functions and 1 Gbit LAN connection
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Fujitsu Advanced Displays (B-Line)



Features	B32-9 TS UHD	B2711 TE/TS QHD	B2711 TE/TS FHD	B27-9 TE/TS QHD
Size	31.5 in (80 cm)	27 in (68.5 cm)	27 in (68.5 cm)	27 in (68.5 cm)
Aspect Ratio	16:9	16:9	16:9	16:9
Native Resolution	3840 x 2160	2560 x 1440	1920 x 1080	2560 x 1440
USB (Downstream)	2 x USB 3.2 Gen1	2 x USB 3.2 Gen1 (Type A)	2x USB 3.2 Gen1 (Type A)	2 x USB 3.2 Gen1 (Type A)
USB (Side Contacts)	-	1x USB 3.2 Gen1 (Type A), 1x USB Type C (15W + data)	1x USB 3.2 Gen1 (Type A), 1x USB Type C (15W + data)	1x USB 3.2 Gen1 (Type A), 1x USB Type C (15W + data)
USB (Upstream)	1 x USB 3.2 Gen1 (5 Gbps)	1 x USB 3.2 Gen1 (5 Gbps)	1 x USB 3.2 Gen1 (5 Gbps)	1 x USB 3.2 Gen1 (5 Gbps)
Interfaces	1 x DisplayPort 2 x HDMI 2.0	1 x DisplayPort 1 x HDMI 1.4 1 x DualLink DVI	1 x HDMI 1.4, 1 x DisplayPort 1.2 1 x DVI 1 x D-SUB	1 x DisplayPort 1 x HDMI 1.4 1 x DVI
Stand Type	5-in-1	6-in-1	6-in-1	6-in-1
Height adjustment range	130 mm	150 mm	150 mm	150 mm
Special Features	In-Plane Switching (IPS) technology, high-precision color calibration $\Delta E \leq 2$, low blue light mode, integrated speakers, always available USB	In-Plane Switching (IPS) technology. Color accuracy average $\Delta E < 2$, Presence sensor with PC security solution, cable guide	In-Plane Switching (IPS) technology. Color accuracy average $\Delta E < 2$, Presence sensor with PC security solution, cable guide	In-Plane Switching (IPS) technology, high-precision color calibration $\Delta E \leq 2$, 3-coloured Eco status LED, integrated speakers, always available USB
Audio	2 x 3 W	2 x 2 W	2 x 2 W	2 x 2 W
Data Sheet	Link	TE: Link TS: Link	TE: Link TS: Link	TE: Link TS: Link
Product Page	Link	TE: Link TS: Link	TE: Link TS: Link	TE: Link TS: Link

B-Line

B-Line Displays are designed for best ergonomics and user comfort, as it's the most suitable choice to get robust displays for 24/7 permanent operation. The huge range of features and applications turn them into the perfect assistant for efficient office work.

- Frameless In-Plane-Switching (IPS) panels with 99% sRGB color space coverage for maximum visual pleasure
 - High-precision color calibration $\Delta E \leq 2$ done by factory
- Ergonomics: 6-in-1 wobble-free stand (height adjustment, tilt, swivel, pivot, cable guide), picture over desk (down to 40mm)
- Audio: Built-in speakers and headphone connectors
- Special features: Tactile keys front-side with haptic and sonic feedback, eco button, multi-color status LED
- DisplayView™ software: Monitor configuration by mouse click, release of split-screen and multi-monitor functions. Best UXperience.
- Built-in Sensors: Assist workplace security with presence detection and reduced eyestrain by adjusting settings optimal with Auto Brightness Control (ABC). On top these functions increase energy efficiency. Available from 10th generation.

A feast for your eyes

Fujitsu Advanced Displays (B-Line)



Features	B27-9 TE/TS FHD	B2410 TE/TS	B2410 WE/WS	B24-9 TE/TS
Size	27 in (68.5 cm)	23.8 in (60.5 cm)	24.1 in (61.13 cm)	23.8 in (60.5 cm)
Aspect Ratio	16:9	16:9	16:10	16:9
Native Resolution	1920 x 1080	1920 x 1080	1920 x 1200	1920 x 1080
USB (Downstream)	2 x USB 3.2 Gen1 (Type A)	2x USB 3.2 Gen1 (Type A)	2x USB 3.2 Gen1 (Type A)	2 x USB 3.2 Gen1 (Type A)
USB (Side Contacts)	1x USB 3.2 Gen1 (Type A), 1x USB Type C (15W + data)	1x USB 3.2 Gen1 (Type A), 1x USB Type C (15W + data)	1x USB 3.2 Gen1 (Type A), 1x USB Type C (15W + data)	-
USB (Upstream)	1 x USB 3.2 Gen1	1 x USB 3.2 Gen1	1 x USB 3.2 Gen1	1 x USB 3.2 Gen1 (5 Gbps) Type B
Interfaces	1 x DisplayPort 1 x HDMI 1.4 1 x D-SUB	1 x DisplayPort 1 x HDMI 1.4 1 x DVI-D (HDCP) 1 x D-SUB	1 x DisplayPort 1 x HDMI 1.4 1 x DVI-D (HDCP) 1 x D-SUB	1 x DisplayPort 1 x HDMI 1.4 1 x D-SUB
Stand Type	6-in-1	6-in-1	6-in-1	6-in-1
Height adjustment range	150 mm	150 mm	150 mm	150 mm
Special Features	In-Plane Switching (IPS) technology, 3-coloured Eco status LED, integrated speakers, always available USB	In-Plane Switching (IPS) technology, high-precision color calibration $\Delta E \leq 2$, 3-coloured Eco status LED, integrated speakers, always available USB	Presence sensor with PC security solution, Workplace lightning guide, low blue light mode, color accuracy average $\Delta E < 2$, Auto brightness Control (ABC)	In-Plane Switching (IPS) technology, low blue light mode, cable guide, Eco Button for Eco mode and 3-colored Eco status LE
Audio	2 x 2 W	2 x 2 W	2 x 2 W	2 x 2 W
Data Sheet	TE: Link TS: Link	TE: Link TS: Link	WE: Link WS: Link	TE: Link TS: Link
Product Page	TE: Link TS: Link	TE: Link TS: Link	WE: Link WS: Link	TE: Link TS: Link

B-Line

B-Line Displays are designed for best ergonomics and user comfort, as it's the most suitable choice to get robust displays for 24/7 permanent operation. The huge range of features and applications turn them into the perfect assistant for efficient office work.

- Frameless In-Plane-Switching (IPS) panels with 99% sRGB color space coverage for maximum visual pleasure
 - High-precision color calibration $\Delta E \leq 2$ done by factory
- Ergonomics: 6-in-1 wobble-free stand (height adjustment, tilt, swivel, pivot, cable guide), picture over desk (down to 40mm)
- Audio: Built-in speakers and headphone connectors
- Special features: Tactile keys front-side with haptic and sonic feedback, eco button, multi-color status LED
- DisplayView™ software: Monitor configuration by mouse click, release of split-screen and multi-monitor functions. Best UXperience.
- Built-in Sensors: Assist workplace security with presence detection and reduced eyestrain by adjusting settings optimal with Auto Brightness Control (ABC). On top these functions increase energy efficiency. Available from 10th generation.

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Fujitsu Advanced Displays (B-Line)



Features	B22-8 TS Pro	B22-8 WE Neo	B19-9 LS
Size	21.5 in (54.6 cm)	22 in (55.9 cm)	19 in (48.3 cm)
Aspect Ratio	16:9	16:10	5:4
Native Resolution	1920 x 1080	1680 x 1050	1280 x 1024
USB (Downstream)	2 x USB 2.0 Type A	2 x USB 2.0 Type A	2 x USB 3.2 Gen1 (Type A)
USB (Side Contacts)	-	-	1x USB 3.2 Gen1 (Type A), 1x USB Type C (15W + data)
USB (Upstream)	1 x USB 2.0 Type B	1 x USB 2.0 Type B	1 x USB 3.2 Gen1 (5 Gbps)
Interfaces	1 x DisplayPort 1 x DVI-D (HDCP) 1 x D-SUB	1 x DisplayPort 1 x DVI-D (HDCP) 1 x D-SUB	1 x DisplayPort 1.2 1 x HDMI 1.4 1 x D-SUB
Stand Type	6-in-1	6-in-1	6-in-1
Height adjustment range	150 mm	130 mm	150 mm
Special Features	In-Plane Switching (IPS) technology. Cable guide, pivot, integrated speakers	Pivot, integrated speakers, Eco button for Eco mode and 3-colored Eco status LED	Pivot, integrated speakers, Eco button for Eco mode and 3-colored Eco status LED
Audio	2 x 2 W	2 x 1.5 W	2 x 1 W
Data Sheet	Link	Link	Link
Product Page	Link	Link	Link

B-Line

B-Line Displays are designed for best ergonomics and user comfort, as it's the most suitable choice to get robust displays for 24/7 permanent operation. The huge range of features and applications turn them into the perfect assistant for efficient office work.

- Ergonomics: 6-in-1 wobble-free stand (height adjustment, tilt, swivel, pivot, cable guide), picture over desk (down to 40mm)
- Audio: Built-in speakers and headphone connectors
- Special features: Tactile keys front-side with haptic and sonic feedback, eco button, multi-color status LED
- DisplayView™ software: Monitor configuration by mouse click, release of split-screen and multi-monitor functions. Best UXperience.

A feast for your eyes

Fujitsu All-round Displays (E-Line)



Features	E24-9 Touch	E24-8 TS Pro	E22-8 TS Pro
Size	23.8 in (60.5 cm)	23.8 in (60.5 cm)	21.5 in (54.6 cm)
Aspect Ratio	16:9	16:9	16:9
Native Resolution	1920 x 1080	1920 x 1080	1920 x 1080
USB (Downstream)	3 x USB 3.2 Gen1 (Type A)	-	-
USB (Side Contacts)	-	-	-
USB (Upstream)	1 x USB 3.2 Gen1 (Type B)	-	-
Interfaces	1 x DisplayPort 1 x HDMI 1 x D-SUB	1 x DisplayPort 1 x DVI-D (HDCP) 1 x D-SUB	1 x DisplayPort 1 x DVI-D (HDCP) 1 x D-SUB
Stand Type	Frame Type Stand	Tilt -5° to 25 °	Tilt -5 ° to 25 °
Height adjustment range	-	-	-
Special Features	10 point Projected Capacitive Touch (PCT)	IPS technology, eco function	IPS technology, eco function
Audio	2 x 2 W	2 x 2 W	2 x 1,5 W
Data Sheet	Link	Link	Link
Product Page	Link	Link	Link

E-Line

E-Line are entry-level displays that provide everything for everyday office scenarios.

- Good picture thanks to IPS Technology
- 10-finger touch version available
- Energy efficiency: Eco operation mode, eco key and status LED
- Backpack support: for Fujitsu FUTRO Thin Clients and ESPRIMO Q Mini PCs
- Special features: Eco button, integrated speakers

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