MINIX®
Next-Gen AI Computing

SF15



15.6" sRGB Portable Monitor (None Touch)

- 15.6" IPS Anti-Glare Panel with Wide Viewing Angles
- 1920 × 1080 FHD Resolution at 330cd/m² with HDR
- High-Gamut Display with 72% NTSC Wide Color Gamut
- 60Hz Refresh Rate for Smooth Daily Use
- HDMI® + Dual Full-Featured USB-C with DP-Alt Mode
- VESA 75mm Mount Compatible
- USB-C PD: 100W Input, 60W Output
- Ultra-Light 728g, Slim 13 mm Body, 0–40°C Operation

15.6 Inch | IPS Wide Viewing Technology | VESA 75 mm Mount Compatible | 1080P FULL HD 1920 × 1080 Full HD | 330 Nits Brightness | 72% NTSC Gamut | Anti-Glare | Replaceable Plug Adapter | Low BlueLight

Specifications

Physical Parameter	Material	Metal + Plastic
	Screen Size	15.6 inches
	Aspect Ratio	16:9 (H:V)
	Machine Dimensions	357 × 214 × 13 mm
	Machine Weight	728g
I/O Port	HDMI®	1 × HDMI® (HDCP1.4)
	USB Type_C	2 × USB Type_C (Full-Featured, PD IN 100W, PD OUT 60W)
	Audio	3.5 mm Audio Output / Input Comb Jack
	USB Type_A	2
Audio	Speakers	Stereo 2.0, 8Ω1W × 2
Button	Add	Button + (Short press to increase brightness)
	Reduce	Button - (Short press to reduce sound)
	Power	Power Button (Short press to enter the Setting, Then Short press to confirm, long press to turn off the screen)
Vesa	Type	Support 75 mm Dual Hole
Display	Panel	a-Si TFT-LCD
	Panel Technology	IPS
	Resolution	1920 (RGB) × 1080, FHD, 60Hz
	Screen Brightness	330cd/m²
	Contrast Ratio	800:1
	Response Time	25ms max
	Viewing Angle	85 / 85 / 85 / 85 (Typ.) (CR>10)
	Active Area	344.16 (H) × 193.59 (V) mm
	Pixel Pitch	0.17925 (H) × 0.17925 (V) mm
	Surface Treatment	Anti-glare coating: (3H)
	HDR Function	Support
Color Performance	Color Temperature	7000K
	Supported Colors	262K (6bit)
Color Gamut	NTSC Ratio	0.72
	sRGB Coverage	1
	DCI - P3 Coverage	0.75
Accessories	Type	Power Adapter 30W EU / UK Plug HDMI® Cable USB-C to USB-C Cable USB-C to USB-C Power Cable USB-A to USB-C Data Cable User Manual
Environmental Characteristics	Operating Temperature:	0°C to 40°C
	Storage Temperature:	-20°C to 60°C
	Operating Humidity:	10% to 80% (non-condensing)
	Storage Humidity:	5% to 90% (non-condensing)

Product Overview



