

PHILIPS



Philips USB-C Monitors – Made for Work and Life



USB-C Connection

Enjoy true one-cable simplicity with Philips USB-C monitors. Their slim, reversible port provides power delivery, high-resolution video, fast data transfer, and smart, simultaneous charging.

Cable Management

Philips monitors feature an integrated cable-management design on the stand, keeping cables neatly secured behind the display to create a cleaner, more organized workspace.



High-speed Charging

Enjoy fast notebook and smartphone charging with 65W power delivery, along with smooth and reliable data transfer, all through a single convenient cable and without adding clutter to your workspace.

Extra Convenience with USB-C



Philips USB-C monitors deliver streamlined one-cable connectivity for data transfer, high-quality visuals, and device charging, supported by integrated cable management to maintain an orderly workspace. The product range combines affordability with versatility, offering multiple sizes, flat and curved screens, and adjustable stands to meet diverse professional requirements. Enhanced features such as SmartContrast, EasyRead and LowBlue Mode for more comfortable reading further support efficient and productive workflows.



Model	24E1N2300A	27E1N2300A	27E1N2600A	34E1C5600HE	34E2LAE
Panel size	24 inch	27 inch	27 inch	34 inch	34 inch
Panel Type	IPS	IPS	IPS	VA Curved	VA LCD
Resolution	Full HD 1920x1080 pixels	Full HD 1920x1080 pixels	Quad HD 2560 x 1440 pixels	WQHD 2560 x 1440 pixels	WQHD 2560 x 1440 pixels
Connectivity	HDMI 1.4 x 1, USB-C x 1 (DisplayPort Alt mode) USB HUB A x 2	HDMI 1.4 x 1, USB-C x 1 (DisplayPort Alt mode) USB HUB A x2	HDMI 2.0 x 1, USB-C x 1 (upstream, DP ALT mode) USB HUB A x2	HDMI 2.0x1, DisplayPort 1.2 x1, USB-C 3.2 Gen 1x1 USB HUB A x 4	HDMI 2.0x1, DisplayPort 1.2 x1, USB-C 3.2 Gen 1 X 1 USB HUB A x 4
Power Delivery	65W	65W	65W	65W	65W
Refresh Rate	120 Hz	120 Hz	120 Hz	100 Hz	100 Hz
Adjustable Stand	Yes	Yes	Yes	Yes	Yes
Built-in Speakers	Yes	Yes	Yes	Yes (130mm HAS)	Yes (100mm HAS)



For more details please visit Philips website
philipsmonitors.com.au