

PHILIPS

Evolve the everyday in your business with USB-C Philips docking solutions

Today's hybrid working practices demand that desks are set up to be both streamlined and secure. But reconciling your ESG initiatives with the need to modernise can be a challenge in a fast-paced business environment.

Philips take a committed approach to responsible innovation. Energy-saving Philips Business Line monitors make it possible to champion positive change for the wellbeing – and productivity – of your people.



Achieving all-round efficiency with Philips displays for work and play



Transform the hybrid working experience for everyone

These displays are all about the comfort, ease, and convenience of the user. Simplify and unify the hybrid working experience with multi-device compatibility and a predictable workstation set-up for every user. Empower employees to move confidently from desk to desk and location to location.



Deliver a new level of power savings

With the Business Line range, workspaces that look and feel more efficient can also use less power. USB-C Philips docking technology aligns with your ESG goal initiatives by helping to cut your energy consumption and costs with intelligent energy-saving features.



Refuse to compromise on performance and productivity

Reduce mess – and stress – and improve workplace wellbeing. With intelligent Business Line design, you enjoy crystal-clear visuals with extra-wide viewing angles, immersive sound and seamless collaboration, alongside smart cable management and simple one-cable USB-C Connection. Perfect for a fast-paced hybrid working environment.

Spotlight:

LightSensor technology adjusts brightness to light conditions for user comfort with minimal power usage.

Zero Power Switch cuts AC power completely to help reduce carbon emissions.

PowerSensor uses harmless infrared detection to automatically reduce monitor brightness whenever users step away, cutting energy costs by up to 80%.1



energy costs cut



Monitors that do more

Modernising your IT – sustainably – takes a trusted vendor that delivers immersive, professional-grade performance and functionality alongside all-round excellence.

45" Philips displays



Philips 32:9 SuperWide curved monitor with USB-C

45B1U6900CH/00

- VESA-certified DisplayHDR 400
- · One cable docking
- Fast RJ45 connection

Easy, secure connectivity, sharp colours and an immersive user experience



Philips 32:9 SuperWide curved monitor with USB-C

45B1U6900C/00

- · Simple one cable docking
- Super-high static contrast ratios
- 178/178-degree extra-wide viewing angle

Clutter-free set-up, speedy data transfer and crisp, clear images

Enhance workplace wellbeing with:



Versatile, streamlined workstation 'hubs' that meet every user's needs



Immersive USB-C connectivity for seamless multitasking – with just one cable



Smart energy-saving device features and SmartErgoBase for maximum comfort at work

Monitors that do more

Modernising your IT – sustainably – takes a trusted vendor that delivers immersive, professional-grade performance and functionality alongside all-round excellence.

49" Philips displays



40" Philips displays



32:9 SuperWide screen designed to replace multiscreen setups

49B2U5900CH/00

32:9 SuperWide 49" screen with 5120 x 1440 resolution is designed to replace multiscreen setups for a massive wide view.

It's like having two 27" 16:9 Quad HD displays side by side. SuperWide monitors offer the screen area of dual monitors without the complicated setup.

UltraWide LCD monitor with USB-C docking

40B1U5601H/00

- Integrated 5 MP webcam
- UltraWide Quad HD
- High Dynamic Range (HDR)

Simple set-up, crystal clear images and seamless communication

34" Philips displays



Curved UltraWide display with USB-C dock 34B1U5600CH/00

- Built-in 5 MP Webcam and noise cancelling mic
- Ultra-high resolution Philips MultiView display
- High-density pixel count
- Windows Hello™ facial recognition

Easy one-cable set-up, wide viewing angles, enhanced speed and productivity and awesome images



Doing business responsibly and sustainably with Philips

Philips monitors feature:

- Innovative and super-energyefficient design
- Fully recyclable packaging
- RoHS (Restriction of Hazardous Substances Directive compliance
- Mercury-free LED backlit displays and PVC/BFR-free housing

"The circular economy approach delivered by XMA proves that what's good for the environment can also have positive business value. We have the potential to reinvest the funds from the sale of our used and recycled equipment in... technology that boosts our productivity and enables us to better serve our staff and residents."

Toni Green, End-user Computing Manager, London Borough of Enfield

You can learn more about our ongoing commitment to the circular economy and how we support people, our community and our planet here.

Read our strategy

Read our case study to see what the XMA workforce gained from the Philips approach to synergy in hybrid working.

Download now

For more information about how clever Philips thinking can help you modernise with all-round efficiency, your Account Manager is here to help.

