

PHILIPS

Monitors

Public Sector Monitor Solutions



innovation  you

Meet your MMD Philips Public Sector Support Team

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Understanding and meeting peoples needs

At Philips, our starting point is always to understand the specific challenges businesses face – whether they be a hospital director, a doctor, a nurse, a patient, a consumer, etc.

Having gained these deep insights, we then apply our outstanding innovation capabilities, strong brand, global footprint and talented and engaged people – often in value-adding partnerships – to deliver solutions that meet these needs and make the world healthier and more sustainable.

We measure the impact our solutions are having around the world with our independently verified Lives Improved model. We take a two-dimensional approach – social and ecological – to improving people's lives. Products and solutions that directly support the curative (care) or preventive (well-being) side of people's health, determine the contribution to the social dimension. The contribution to the ecological dimension is determined by means of our Green Product portfolio.

Service and Support – Did you know..?

- a. We can offer recycling services for the packaging left after installation.
- b. We can arrange a site survey to assess the impact on power consumption and therefore savings on your monitor set up.
- c. We can offer an installation service in if required which can be arranged with your IT partner.
- d. All Philips business monitors have 3 Years On-Site Warranty as standard.

Green Power, Sustainable Solutions

Introducing the world's most energy-efficient monitor

Why you should choose the 241B7QGJEB/00 energy monitor?

Save money!

Philips provides the same high performance at a much lower energy cost.

Save Energy!

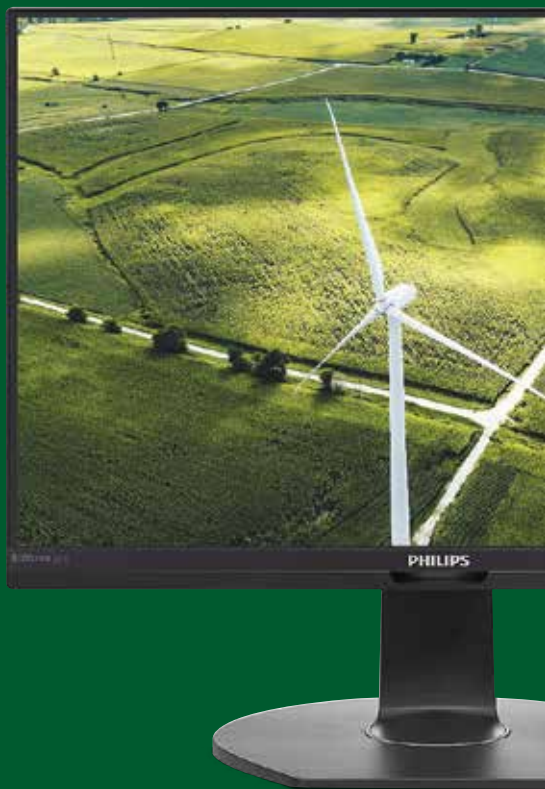
Philips offers several energy-efficient solutions like power sensor, light sensor, and zero power switch in just ONE monitor.

Calculate your energy savings

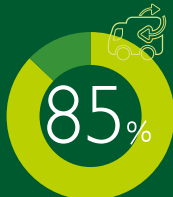
<https://tinyurl.com/y5x7w84h>

241B7QGJEB/00

- 23.8" full HD IPS A++ display with typical Eco-Mode wattage of 8.2W
- VGA, DisplayPort, HDMI, DVI and USB 3.0 for fast data transfer,
- 150mm Height Adjust and Smart ErgoBase
- PowerSensor, LightSensor, Low Blue Light and Flicker Free technology



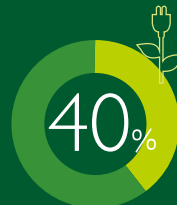
100% Recycled packaging material for less environmental impact. Change cushion material from EPS to paper.



85% Post-consumer recycled plastics with TCO Edge.



80% energy cost saving with Philips energy efficient designs (e.g. PowerSensor, LightSensor).



40% greater energy savings with low consumption backlight.



0% toxic substances like lead, mercury, halogen, PVC BFR.

Meet the Next Generation

USB-C Docking technology

Philips now provide a new range of monitors engineered with an integrated docking solution based on the new USB 3.1 Type-C standard, delivering a simple, practical way to carry different signals on the same cable and includes built-in RJ45 ethernet and DaisyChain capability for multi-monitor set-ups.

Now you can rely on a single solution for transferring data, connecting video and powering devices in a fast, straightforward way.

RJ45 - Safe and secure

Philips is the only manufacturer to offer built-in RJ45 connectivity on their docking monitors with benefits including speed and security over wireless solutions.

By using a direct hardwired connection through your monitor you have an additional level of security and allows for faster and more stable connectivity (up to 1Gbps) than sharing wirelessly.

Daisy-chaining with USB-C

The Daisy-chain function enables multiple monitor connections. The Philips 241B7QUPBEB is equipped with DisplayPort 1.2 USB type C interface that allows Daisy-chaining to multiple displays via a single cable from one monitor to the next.



241B7QUPBEB/00

- 23.8" Full HD IPS display with USB-C docking
- VGA, DisplayPort, HDMI, DVI and USB 3.0 for fast data transfer;
- Built in RJ45 Ethernet, DisplayPort Out
- 150mm Height Adjust and Smart ErgoBase
- PowerSensor; Low Blue Light and Flicker Free technology



272B7QUPBEB/00

- 23.8" QHD IPS display with USB-C docking
- VGA, DisplayPort, HDMI, DVI and USB 3.0 for fast data transfer;
- Built in RJ45 Ethernet, DisplayPort Out
- 150mm Height Adjust and Smart ErgoBase
- PowerSensor; Low Blue Light and Flicker Free technology



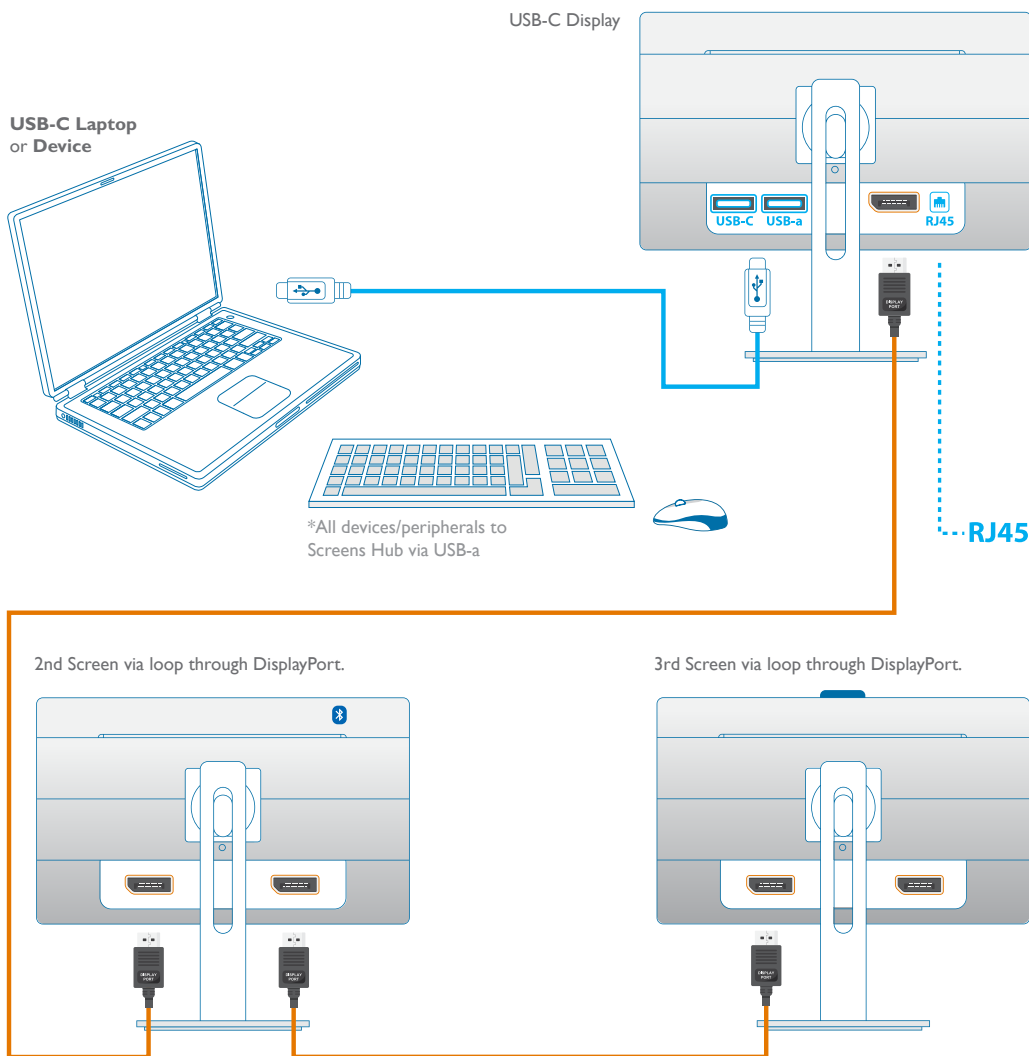
329P9H/00

- 31.5 4K UHD display
- Built in RJ45 Ethernet, DisplayPort Out
- DisplayPort, HDMI x 2, USB 3.1 x 4
- 180mm Height Adjust and SmartErgo Base
- Low Blue Light and Flicker-free technology

Integrated Dock Technology

Multi-media set-up solution

Highly versatile, USB Type-C supports full DisplayPort audio/video with backward compatibility to VGA, DVI, and HDMI through dedicated adapters. This lets you connect your device to one DisplayPort monitor and, from here, daisy-chain additional displays as your needs dictate.



Clear image, efficient performance

with the Philips B8 Series displays

Get your best work done with the Philips B8 series of displays. Crisp and vivid Full HD gives you the space and clarity to see your work. Features like height adjustment, Flickerfree and LowBlue mode make work easy on the eyes.

Flicker-Free

Due to the way brightness is controlled on LED-backlit screens, some users experience flicker on their screen which causes eye fatigue. Philips Flicker-Free technology applies a new solution to regulate brightness and reduce flicker for more comfortable viewing.

Low Blue Mode

Studies have shown that just as ultra-violet rays can cause eye damage, shortwave-length blue light rays from LED displays can cause eye damage and affect vision over time. Developed for wellbeing, the Philips LowBlue Mode setting uses a smart software technology to reduce harmful shortwave blue light.



221B8LJEB/00

- 21.5" Full HD TN display
- VGA, DVI, DisplayPort, HDMI and USB inputs
- 130mm Height Adjust and Smart ErgoBase
- Low Blue Mode and Flicker Free technology



241B8QJEB/00

- 23.8" Full HD IPS display
- DisplayPort, HDMI, DVI and USB 3.0 for fast data transfer
- 150mm Height Adjust and Smart ErgoBase
- Low Blue Mode and Flicker Free technology



271B8QJEB/00

- 27" Full HD IPS display
- DisplayPort, HDMI, DVI and USB 3.0 for fast data transfer
- 130mm Height Adjust and Smart ErgoBase
- Low Blue Mode and Flicker Free technology

Ultra and SuperWide Solutions

a new level of productivity

21:9 and 32:9 Ultra and SuperWide Philips screens are designed with multitasking in mind. Connect and view two different sources at the same time with advanced Multiview technology. HDMI, DVI and DisplayPort connections let you access almost any device while USB 3.0 and USB-C connectivity provides superspeed data transfer. The IPS panel delivers distortion-free viewing from any angle. The slim, elegant design features an Ultra Narrow Bezel to further maximize your viewing area. No matter what you need to accomplish, this display takes productivity to the extreme.

Curved display design

Desktop monitors offer a personal user experience, which suits a curved design very well. The curved screen provides a pleasant yet subtle immersion effect, which focuses on you at the centre of your desk.

Narrow-border display

The new Philips displays feature ultra-narrow borders which allow for minimal distractions and maximum viewing size. Especially suited for multi-display or tiling setups like gaming, graphic design and professional applications, the ultra-narrow border display gives you the feeling of using one large display.



reddot award 2018
winner



349P7FUBEB

- 34" QHD MVA Display
- USB-C docking
- 3440 x 1440 resolution - 1800 R Curvature
- DisplayPort / HDMI / USB 3.0 connectivity
- 180mm Height Adjust and Smart ErgoBase
- Low Blue Mode and Flicker Free technology



499P9H

- 48.8" Superwide 32:9 - Display HDR400
- USB-C 3.1 Gen 2 docking
- 5k Resolution 5120 x 1440 - 1800 R Curvature
- HDCP 2.2 / RJ45 / DisplayPort / HDMI x 2 / USB 3.1 connectivity
- 130mm Height Adjust and Smart ErgoBase
- Low Blue Mode and Flicker Free technology

A few of Philips Public Sector Partners



philips.com/monitors