

Philips Business Monitor
Electronic paper display

3000 series

13 (13.3" / 33.8 cm diag.)
1200 x 1600 (UXGA)

13B1K3300



Read easier on your screen

with ePaper display

Philips ePaper display delivers a comfortable viewing experience for extended reading sessions. Featuring a reflective display with no blue light and versatile connectivity. Designed for eco-consciousness and sustainability.

ePaper display: Read in comfort for long periods

- On-screen menu for setting viewing mode preferences
- Paper-like experience for ultimate reading comfort
- Features like anti-glare to ensure eye strain reduction

Greener everyday

- Low power consumption saves energy bills
- Environmentally sustainable and user-friendly packaging

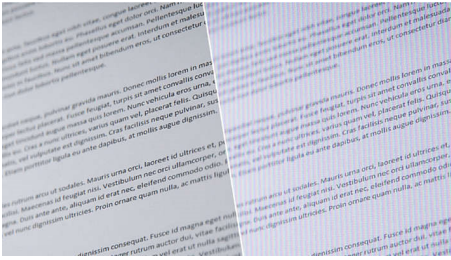
Features designed for you

- SmartErgoBase enables people-friendly ergonomic adjustments
- SmartConnect with HDMI, DisplayPort and USB-C connections
- SmartRemote menu allows easy control to view your content

PHILIPS

Highlights

Electronic paper display



The Philips ePaper display protects your eyes and the environment. With E Ink technology, content displays like paper without emitting a harsh backlight. Work longer without eye fatigue or headaches caused by conventional flickering, backlit LCD monitors. The features of anti-glare, no flickering and no blue light help avoid eye strain. Ultra-low power consumption and paperless display are designed to meet suitability goals.

Reduce eye strain

Features like anti-glare to ensure eye strain reduction

On-screen menu

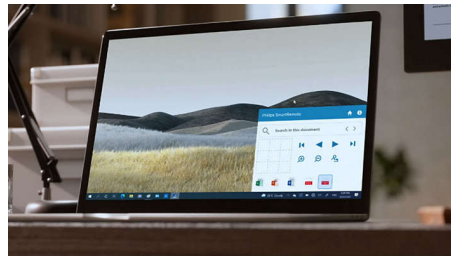
On-screen menu for setting viewing mode preferences

SmartConnect



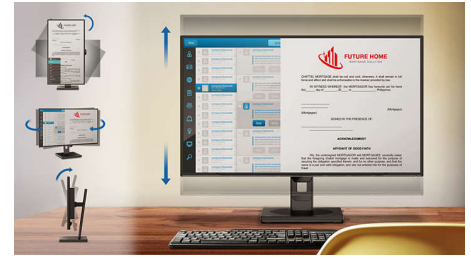
Philips displays come equipped with multiple connections such as USB-C, DisplayPort and HDMI connector, enabling you to enjoy high resolution uncompressed video and audio content.

SmartRemote software*



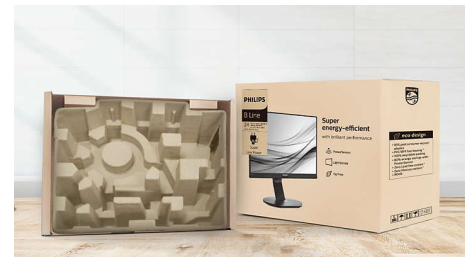
The new SmartRemote software by Philips allows you to control your ePaper monitor via an easy-to-use on-screen menu. You can drag files into the tool window, search content, zoom in, zoom out, and switch pages. Reduce distractions by displaying just what you need. Go to Philips website support page to download the latest App version.

SmartErgoBase



The SmartErgoBase is a monitor base that delivers ergonomic display comfort and provides cable management. The base can swivel, tilt and rotate to various angles to ensure maximum comfort. The height adjustable stand guarantees the optimal viewing level, reducing the physical strains of a long workday, while cable management reduces cable clutter and keeps the workspace neat and professional.

Eco-Friendly Packaging



This model uses 100% recyclable packaging, using no Styrofoam at all. Additionally, in consideration for people and time, the packaging is easy to remove.

Low power consumption

Low power consumption saves energy bills

Specifications

Connectivity

- Signal Input: DisplayPort 1.2 x 1, HDMI 1.4 x 1, USB-C x 1 (DP Alt mode, Power Delivery)
- Sync Input: Separate Sync
- Audio (In/Out): Audio out
- HDCP: HDCP 1.4 (HDMI / DisplayPort / USB-C)

Picture/Display

- Panel Size: 13.3 inch / 33.8 cm
- Aspect ratio: 3:4
- Monitor Panel Type: EPD
- Pixel pitch: 0.169 x 0.169 mm
- Optimum resolution: 1200 x 1600
- Display colors: 4 bits grey scale
- Effective viewing area: 278.4 (H) x 202.8 (V)
- Pixel Density: 150 PPI
- Display Screen Coating: Anti-Glare, 3H, Haze 15%

Power Delivery

- Version: USB PD version 3.0
- USB-C (input): up to 65W (5V/3A, 7V/3A, 9V/3A, 10V/3A, 12V/3A, 15V/3A, 20V/3.25A)
- USB-C (output): up to 15W (5V/3A)

Convenience

- Plug & Play Compatibility: DDC/CI, Mac OS X, sRGB, Windows 11 / 10 / 8.1 / 8
- User convenience: Clear, Front light, Mode, Level, Menu/Power
- OSD Languages: Brazil Portuguese, Czech, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Simplified Chinese, Spanish, Swedish, Traditional Chinese, Turkish, Ukrainian
- Other convenience: Kensington lock, VESA mount (100x100mm), Front light (White / Warm)

Stand

- Height adjustment: 100 mm
- Pivot: -/+90
- Swivel: -/+180 degree
- Tilt: -5/25 degree

Power

- Power supply: External, 100-240VAC, 50-60Hz
- Off mode: 0.3 W (typ.)
- On mode: 6.5 W (typ.)
- Standby mode: 0.4 W (typ.)
- Power LED indicator: Operation - White, Standby mode- White (blinking)

Dimensions

- Packaging in mm (WxHxD): 390 x 420 x 159 mm
- Product without stand (mm): 247 x 324 x 23 mm
- Product with stand(max height): 247 x 482 x 172 mm

Weight

- Product with packaging (kg): 3.96 kg
- Product with stand (kg): 1.85 kg
- Product without stand (kg): 1.06 kg

Operating conditions

- Altitude: Operation: +12,000ft (3,658m), Non-operation: +40,000ft (12,192m)
- Temperature range (operation): 0°C to 40 °C
- Relative humidity: 20%-80 %
- Temperature range (storage): -20°C to 60 °C

Sustainability

- Environmental and energy: RoHS
- Recyclable packaging material: 100 %
- Specific Substances: Mercury free, PVC / BFR free housing

Compliance and standards

- Regulatory Approvals: CB, CCC, CE Mark, FCC Class B, ICES-003, cETLus

Cabinet

- Finish: Texture
- Foot: Black
- Front bezel: Black
- Rear cover: Black



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EAN: 87 12581 80086 4

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* The SmartRemote app is solely compatible with operating systems Windows 10 and above and it is currently not compatible with macOS.

* For Video transmission via USB-C, your Notebook/device must support USB-C DP Alt mode

* Activities such as screen sharing, on-line streaming video and audio over the Internet can impact your network performance. Your hardware, network bandwidth and its performance will determine overall audio and video quality.

* For USB-C power and charging function, your Notebook/device must support USB-C standard Power Delivery specifications. Please check with your Notebook user manual or manufacturer for more details.

* The monitor may look different from feature images.