

PHILIPS

USB-docking stand

For 19"-28"/48-71 cm monitor

Height-adjustable

USB connection



SB4B1928UB



All-in-one simplicity

monitor stand and universal dock in one

This universal notebook docking monitor stand enables easy port replication. Attach the fully-adjustable docking stand to your existing monitor. Expand your viewing workspace and keep peripherals connected, all to this universal dock.

Expand your view

- Create a clutter-free multi-monitor workspace
- Transmit video and audio from the notebook with a single cable
- True plug and play for hassle-free dual display setup

Clutter-free workspace

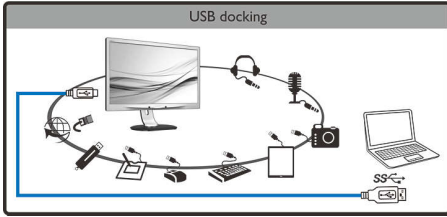
- Connect to the Internet and intranet with the built in Ethernet port
- Single USB 3.0 cable docks your notebook to the display
- Universal USB docking with all notebooks
- Access all peripherals, keyboard and mouse from the hub

Maximum comfort for maximum productivity

- SmartErgoBase enables user-friendly ergonomic adjustments
- Stand compatible with VESA monitors for easy set-up
- Low bezel-to-table height for maximum reading comfort

Highlights

Universal USB docking



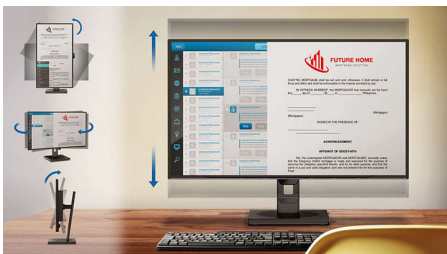
This innovative Philips monitor stand with dock enables easy and universal port replication with any notebook, for a clutter-free workspace. Especially suitable for the latest ultra-thin notebooks with limited connectors, this stand with a built-in USB hub, Ethernet, video outputs, and enables you to transmit video, audio, and connect to the Internet directly with a single cable USB connection. Because USB is a universal connector, you can use this dock with virtually any notebook, no replacing expensive docks when you get a new notebook.

Expand view with single cable



Expand your view with a single cable. With a single USB cable from the notebook to the dock, you can attach multiple monitors via HDMI and DisplayPort and display up to 4K UHD (3840 x 2160) resolution to the dock, to create a clutter-free multi-monitor workspace for increased productivity.

SmartErgoBase



The SmartErgoBase is a monitor base that delivers ergonomic display comfort and provides cable management. The user-friendly height, swivel, tilt and rotation angle adjustments of the base allow the monitor to

be positioned for maximum comfort to help ease the physical strains of a long workday. In addition, cable management reduces cable clutter and keeps the workspace neat and professional.

Low bezel-to-table height



Thanks to its advanced SmartErgoBase, the Philips monitor can be lowered down almost to desk level for a comfortable viewing angle. Low bezel-to-table height is the perfect solution if you use bifocals, trifocals or progressive lens glasses for your computing work. Additionally, it allows users of different heights to use the monitor at their preferred angle and height settings, helping them to reduce fatigue and strain.

Compatible with VESA monitors



Pair the USB-docking stand with a new Philips commercial monitor or upgrade existing Philips Quick Release System and is compatible with VESA-compliant (100 x 100 mm hole pattern) monitors up to 28 inches in screen size.

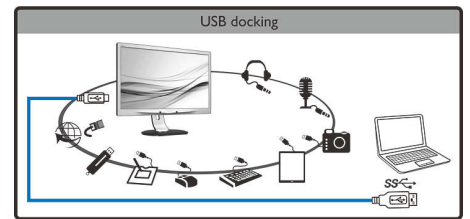
Expand view with single cable



This innovative large Philips display enables easy port replication for any notebook. Particularly suitable for the latest Ultra book

type devices with limited connectors, this display with built-in USB 3.0 hub, Ethernet and stereo speakers enables you to transmit video, audio and connect to Internet or intranet directly, using a single cable USB connection. With this advanced USB 3.0 or USB 2.0 plug and play connection, you can now expand your desktop using both your NBPC and Philips display's real-estate without having to worry about cumbersome resolution adjustments or mess around with cables.

USB hub for peripherals



You now have the option to connect a full sized keyboard and mouse to the Philips display's USB hub to improve your productivity. Simply connect your Notebook to this display with a single USB cable, and you are ready to utilise the additional peripherals such as the external HDD, camera, USB drive along with Full HD video, Audio and Internet functions. Should you prefer, you can of course still utilise your NBPC's keyboard and track pad as usual.

Connect by built in Ethernet

Connect to the Internet and intranet with the built in Ethernet port

Clutter-free workspace

Create a clutter-free multi-monitor workspace

True plug and play

True plug and play for hassle-free dual display setup



Specifications

Connectivity

Signal Input: USB 3.0 x 1 (upstream)

USB: USB 3.0 x 4 with B.C.1.2

Earphone jack

Microphone in: Yes (through USB)

RJ45: Yes (through USB)

SD MMC card slot: SD card

Signal Output: DP x 1, HDMI x 1

Ergonomics

Height adjustment: 120 mm

Pivot: 90 degree

Swivel: -65/65

Tilt: -5/20 degree

Convenience

VESA Mount: 100 x 100 mm

Kensington lock

Power

Power supply: 100–240 VAC, 50–60 Hz, Built-in

On mode: 3.8 W (typ.), 121 W (max.)

Standby mode: < 4 W (typ.)

Power LED indicator: On mode - White

Dimensions

Product with stand (mm): 310 x 463 x 261 mm

Packaging in mm (W x H x D): 372 x 543 x 299 mm

Weight

Product with packaging (kg): 5.2 kg

Product with stand (kg): 3.4 kg

Operating conditions

Altitude: Operation: +12,000 ft (3658 m), Non-operation: +40,000 ft (12,192 m)

Temperature range (operation): 0°C to 40°C °C

MTBF: 70,000 (excluded backlight) hour(s)

Relative humidity: 20%–80% %

Temperature range (storage): -20°C to 60°C °C

Sustainability

Environmental and energy: RoHS

Recyclable packaging material: 100 %

Specific Substances: PVC/BFR free housing, Mercury free

Compliance and standards

Regulatory Approvals: CB, CE Mark, EMF, ErP, SEMKO, C-tick, CU-EAC

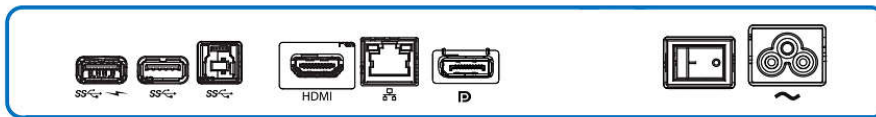
Cabinet

Finish: Texture

Back column: Black

Base: Black

Front column: Silver



I/O back panel connector diagram

