

Philips Client mounting bracket for Philips SmartErgoBase BS4B1927B

# Maximise desk space

Maximise desk space and secure PC clients to your Philips monitor SmartErgoBase with the client mounting stand. This simple versatile solution allows you to create an All-in-One-like setup for max productivity

# Maximise desk space

- Simple All-in-One solution
- Easy to set up and use
- Universal 100 mm VESA mounting pattern
- Full ergonomic adjustability



# **Specifications**

# **Convenience**

• VESA Mount: 100 x 100 mm

### **Dimensions**

- Product without stand (mm): 120 x 139 x 49 mm
- Packaging in mm (W x  $H \times D$ ): 156 x 60 x 131 mm

### Weight

- Product without stand (kg): 0.20 kg
- Product with packaging (kg): 0.26 kg
- Maximum loading (kg): 2 kg

#### **Operating conditions**

- Temperature range (operation): 0°C to 40°C °C
- Temperature range (storage): -20°C to 60°C °C
- Relative humidity: 20-80% %
- Altitude: Operation: +12,000 ft (3658 m), Non-

operation: +40,000 ft (12,192 m)

#### **Sustainability**

- Environmental and energy: RoHS
- Recyclable packaging material: 100 %

#### Cabinet

- Colour: Black
- Finish: Texture

## **Product Compatibility**

 Compatible with: Philips Height Adjustment Base of 19P4QYEB, 220P4\*, 231P4\*, 240P4\*, 240B4\*, 241P4\*, 271P4\*, 258B6\*, 328P6\*, BDM32\*, BDM34\*

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# Highlights

#### Simple All-in-One solution

This simple client mounting bracket allows for a simple low-cost solution to create a clutter-free allin-one desktop computing form factor that makes efficient use of space-constrained environments.

#### Easy to set up and use

The client mounting bracket fits right on to Philips's award-winning commercial monitor SmartErgoBase for easy PC and Thin Client mounting.

VESA mounting pattern Industry-standard VESA mounting holes guarantee mounting compatibility with most small form factor PCs and Thin Clients.

### **Ergonomic adjustability**

The client mounting bracket's clever design allows for full ergonomic adjustments (height, swivel, tilt) on the Philips SmartErgoBase



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