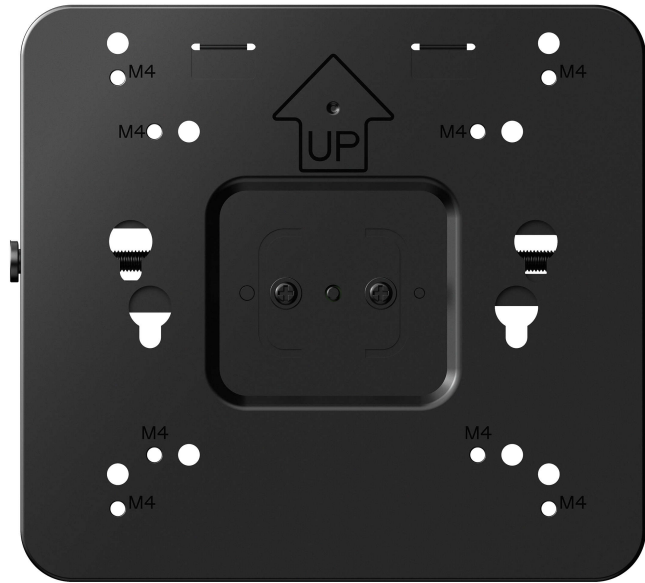


PHILIPS

Client mounting bracket

for Philips SmartErgoBase

BS2B2249B



Maximise desk space

Optimise desk space and securely attach PC clients to your Philips monitor with the SmartErgoBase client mounting stand. This versatile solution enables an All-in-One style setup, enhancing productivity and efficiency.

Maximise desk space

- Simple All-in-One Solution
- Easy to Set Up and Use
- Standard 100 x 100 VESA fit
- Full ergonomic positioning
- Fits any mini PC

Highlights

Simple All-in-One Solution

A low-cost, easy-to-install bracket that creates a clutter-free desktop—perfect for space-constrained environments.

Easy to Set Up and Use

Designed for most Philips monitors, this bracket features a detachable roof for better compatibility with different stands. It includes size scale indicators for pre-adjustments and a one-screw solution for instant setup.

VESA Mounting Pattern

Industry-standard VESA mounting holes ensure compatibility with most small form factor PCs and thin clients.

Ergonomic Adjustability

The clever design of the client mounting bracket enables full ergonomic adjustments—height, swivel and tilt—on all Philips stands.

Fits any mini PC

Simply secure your mini PC by sliding it onto the bracket and fastening it with two screws.

Specifications

Convenience

VESA Mount: 100 x 100 mm

Dimensions

Product (W x H x D): 145 x 134 x 76 mm

Single product with package: 154 x 150 x 93 mm

Weight

Maximum loading (kg): 5 kg

Product: 0.57 kg

Single product with package: 0.65 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

Relative humidity: 20%-80 %

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

Lifetime: 3 years

Sustainability

Environmental and energy: RoHS

Recyclable packaging material: 100 %

Cabinet

Colour: Black

Finish: Texture

Product Compatibility

Compatible with: Height-adjustable base of Philips monitors (Base width: 24.8 mm~90.8 mm, Base depth: 9.5 mm~54.3 mm).

