EW1293

Adjustable CPU Desk/Wall Mount

Save desk space and protect your computer!

• Hanging under-desk adjustable CPU holder
• Save desk space and protect your computer!
• Adjustable Under-Desk/Wall CPU Mount
• 360° Swivel: allows for easy access to backside ports and cables
• Depth Adjustment fits a variety of CPU sizes and shapes
• Under-Desk Installation: saves more space and keeps your CPU dust-free
• Install your CPU under the desk and reduce the number of awkward cables on the floor

DESCRIPTION

360° Swivel & Height Adjustable Under Desk CPU Mount with Easy Lock
The CPU mount keeps your computer off the floor and mounts under the desk or anchored in a totally secure manner.
This will allow you to keep your computer free of clutter with a cable-free transition and protect your CPU from dust and dirt.
The anti-theft series of the mount securely secures your CPU with a special screw, giving you peace of mind that only you can access the mount. In addition, its height-adjustable design fits most computer cases, providing a versatile solution.
In addition to height adjustment, this mount also offers the ability to adjust depth, allowing it to accommodate a wide variety of CPU sizes and shapes. With its 360° swivel, it provides easy access to ports and cables located on the back of the computer. "With a 360° swivel, the stand offers easy access to ports and cables located on the back of the computer. Installing it under the desk will allow for better management of the cables going to your CPU.
Installing it under the desk not only saves space, but also keeps the CPU dust-free and protected. The stand is designed to keep the computer in an optimal position."

TECHNICAL

• Material: Heavy-Duty Steel
• Max load: 10 kg
• Dimension: 175x88-203x300-533 mm
• Weight: 3070gr
• Swivel Range: +180°~-180°

LOGISTIC

• Product Weigth: 2950.00 g
• Retail packaging Dimension (mm): 370x180x180
• Retail packaging Weigth: 3000 g
• Master carton Qty: 6
• Master carton Dimension (cm): 56x39x38
• Master carton Weigth: 20.00 kg










