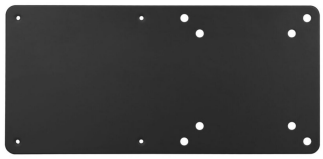
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Product Specification Sheet

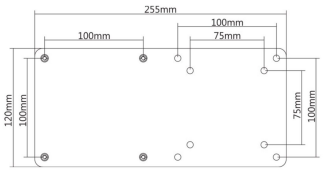
BRK-CPB-7

Lumi Bracket Intel Nuc Holder - Max 3kg

Product Overview

Lumi CPB-7 Bracket Intel Nuc Holder; steel construction; matte black; VESA compatible; 3kg maximum weight capacity; designed for Intel NUC; monitor arm compatible; economy performance tier





Specifications

About this product

The Lumi CPB-7 Intel NUC Holder is a steel VESA compatible mounting plate designed to mount an Intel NUC behind a monitor while allowing a monitor arm to remain installed. With a maximum weight capacity of 3kg, this compact mounting solution helps free up valuable desk space and creates a cleaner workstation. Buy now from our website for a practical space saving Intel NUC mounting solution in South Africa.

Overview Summary

Lumi CPB-7 Intel NUC Holderis a VESA compatible mounting plate designed specifically for Intel NUC systems. The steel construction provides a dedicated mounting solution for positioning a compatible NUC behind a monitor.

The CPB-7 acts as an extension panel for the available VESA mounting area. This allows an Intel NUC and monitor arm to be installed together behind one monitor, helping reduce desk clutter and make better use of the space behind the display.

Performance tier: Economy

Uses: Intel NUC mounting, VESA monitor mounting, compact workstation setups, desk space saving, office workstations

Overview

The CPB-7 VESA Mounted Holder is a convenient extension panel designed to expand the available VESA mount behind the monitor. Normally when user installs a monitor arm, the VESA mount on the monitor is no longer to support anything else. With the CPB-7, it is now possible to install the Intel NUC and monitor arm together behind one monitor.

Description

The Lumi CPB-7 is a VESA compatible mounting plate developed to provide a dedicated mounting solution for an Intel NUC. Its steel construction and matte black finish make it suitable for compact workstation environments where keeping equipment

organised and reducing desk clutter are important.

The CPB-7 is designed as an extension panel for the VESA mounting area behind a monitor. When a monitor arm is installed, the monitor's VESA mounting area can normally no longer be used to mount another device. The CPB-7 provides a practical way to install an Intel NUC together with a monitor arm behind the same monitor.

With a maximum weight capacity of 3kg, the CPB-7 is suited to compatible Intel NUC installations within its rated load limit. It can be useful in office workstations, compact desktop environments and other setups where the computer needs to be positioned behind the display rather than occupying additional desk space.

Features

The Lumi CPB-7 provides a compact and practical way to mount a compatible Intel NUC behind a monitor using a VESA compatible installation.

- Designed for Intel NUC systems
- VESA compatible mounting design
- Steel construction for a durable mounting solution
- Maximum weight capacity of 3kg
- Matte black finish
- Functions as a VESA extension panel behind the monitor
- Allows an Intel NUC and monitor arm to be installed together behind one monitor
- Helps free up desk space by positioning the compatible computer behind the display
- Suitable for compact workstation and office environments

What's in the Box

- Lumi CPB-7 VESA compatible mounting plate for Intel NUC
- Accessory kit package

Specifications

- Brand: Lumi
- Model: CPB-7
- Product code: BRK-CPB-7
- Product type: Thin Client CPU Holder
- Product category: Thin Client CPU Holder
- Application: Intel NUC mounting
- Material: Steel
- Colour: Matte Black
- Installation: VESA Compatible
- Weight capacity: 3kg
- Performance rank: Economy
- Mounting function: VESA extension panel for mounting an Intel NUC and monitor arm together behind one monitor
- Accessory kit packaging: Compartment Polybag

FAQ

What is the Lumi CPB-7 used for?

The Lumi CPB-7 is a VESA compatible mounting plate designed to mount an Intel NUC behind a monitor.

Can the CPB-7 be used with a monitor arm?

Yes. The CPB-7 is designed to allow an Intel NUC and monitor arm to be installed together behind one monitor.

What is the maximum weight capacity of the CPB-7?

The maximum weight capacity is 3kg.

What material is the Lumi CPB-7 made from?

The CPB-7 is made from steel.

What type of mounting does the CPB-7 use?

The CPB-7 uses a VESA compatible installation.

What colour is the Lumi CPB-7?

The CPB-7 has a matte black finish.

Is the CPB-7 suitable for saving desk space?

Yes. Mounting a compatible Intel NUC behind the monitor can help reduce equipment occupying the desktop area.

What type of product is the CPB-7?

The CPB-7 is classified as a Thin Client CPU Holder and is designed as a VESA compatible mounting plate for Intel NUC systems.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/BRK-CPB-7-Lumi-Bracket-Intel-Nuc-Holder-Max-3kg-p-175156.php

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