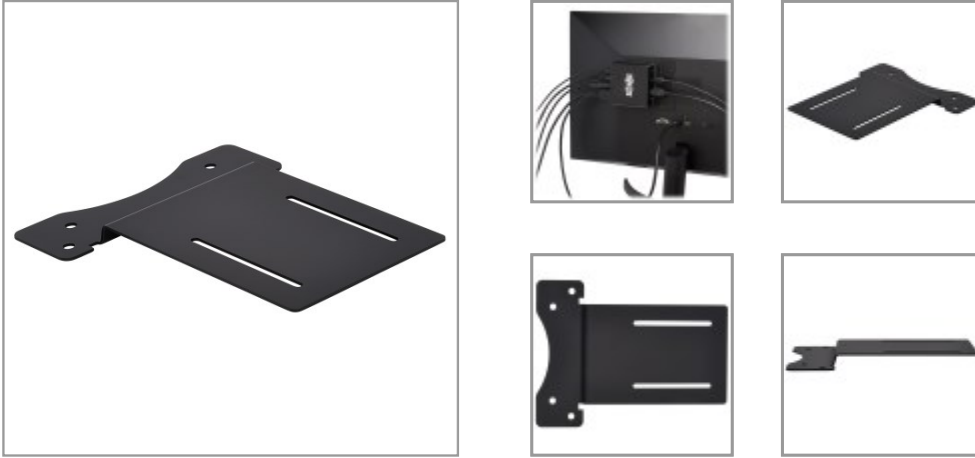


VESA Mounting Plate for U442-DOCK20-B Docking Station

MODEL NUMBER: U442-DOCK20-VMB



Rugged metal plate securely mounts your U442-DOCK20-B dock to the rear of your monitor to clear desk space.

Features

Mounts Your Docking Station Behind Your Monitor to Prevent Desktop Clutter

This sturdy mounting plate attaches the U442-DOCK20-B docking station to the rear of your monitor using the included hardware. Made from durable SECC metal engineered to stand up to everyday commercial application use, the U442-DOCK20-VMB supports 75 x 75 mm and 100 x 100 mm VESA mounting patterns to provide you with a clutter-free workstation. By mounting your USB-C docking station behind your monitor, you can clear up valuable desk space, cut down on disorganized cable clutter and help prevent cables from becoming accidentally disconnected. **Note:** this VESA mounting plate is designed only for the U442-DOCK20-B USB-C docking station.

Highlights

- Attaches behind your monitor to provide a clutter-free workstation
- Supports 75 x 75 mm and 100 x 100 mm VESA mounting patterns for quick installation
- Made from durable SECC metal to withstand the rigors of everyday use
- Provides behind-monitor cable management to avoid annoying cord clutter
- Designed specifically for U442-DOCK20-B docking station only

Applications

Mount your U442-DOCK20-B USB-C docking station to the back of your monitor to give yourself extra workspace and prevent accidental disconnections

System Requirements

U442-DOCK20-B USB-C docking station

Package Includes

- U442-DOCK20-VMB mounting plate
- (2) M3 screws
- (2) M4 screws
- Installation guide

Specifications

OVERVIEW	
UPC Code	037332256515
Accessory Type	VESA Adapter
Accessory Class	Display Mount Accessories
PHYSICAL	
Color	Black
Material of Construction	SECC
VESA Pattern (mm)	75x75; 100x100
Unit Dimensions (hwd / in.)	6.060 x 4.650 x 0.410
Unit Packaging Type	Box



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Unit Weight (lbs.)	0.34
Unit Weight (kg)	0.15
ENVIRONMENTAL	
Operating Temperature Range	32° to 104°F (0° to 40°C)
Storage Temperature Range	-4° to 158°F (-20° to 70°C)
Relative Humidity	20% to 80% RH, Non-Condensing
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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