



ICY BOX IB-MSA102-VM

VESA® mounted miniPC holder with
VESA® 75x75 / 100x100 support

Key features

- Perfect for Intel® NUC, Mac mini® and most miniPC
- Saves more space for your working area
- Can be attached to almost any standard VESA® 75x75 and 100x100 mm monitor mounting bracket
- Can be used at the pole of a monitor stand, VESA® plate or at a desktop



Packing content

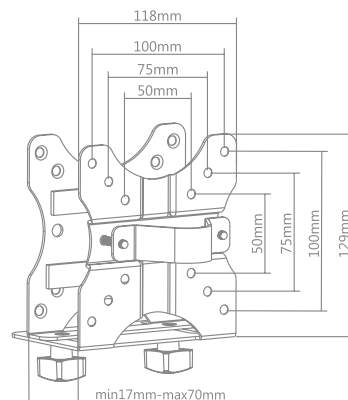
IB-MS102-VM, safety strap, set of screws, quick installation guide

A bracket on the bracket

The miniPC holder IB-MSA102-VM is an optional accessory that is ideal for use with the monitor holders of ICY BOX. The bracket easily connects to any VESA® 75x75 / 100x100 bracket. Thanks to the adjustable mounting, miniPCs with a thickness of 17 mm up to 70 mm can be securely mounted and used.

Technical data

Model	IB-MSA102-VM
Article no.	60270
EAN code	4250078165965
Brand	ICY BOX
Colour	Black
Material	Steel
VESA® support	75x75 / 100x100
Adjustable width	17-70 mm
Max. supported weight	5 kg
Supports	Intel® NUC, Mac mini® and most miniPC





ICY BOX IB-MSA102-VM

VESA® mounted miniPC holder with VESA® 75x75/100x100 support



Good resting place

Whether it's a desk or wall mount, the IB-MSA102-VM fits your miniPC into your existing workspace, transforming almost any monitor arm into a variable and ergonomic workstation, whether at home or in the office.



Universal

The adjustable holder can be used with a variety of small computers, thereby large and small miniPCs can be used easily and space-saving. Perfect for Mac mini® and Intel® NUC.



3-way installation

The packing content includes hardware to attach the IB-MSA102-VM to various surfaces and monitor stands so that it can be used on the pole of a monitor stand, VESA® plate or directly under the desk.

Logistical data

Packing unit: 12 pcs./carton
Total weight: 9.7 kg/carton
Gross weight: (with packing): 0.762 kg
Net weight: 0.640 kg

Dimension/Carton: 370x280x305 mm
Dimension (with packing): 132x178x100 mm
Dimension of article: 70x118x129 mm
Country of Origin: China

