

Genie Micro Monitor Stand Fitting Instructions

Part codes:

**VPAMGM01- VESA Mounting Bracket for Genie Micro (AV'16)
(INCLUDES VESA MOUNTING SCREW PACK)**

PARSGMP2 - VESA Mounting Screw Pack for Genie Micro (AV'16)



VESA Mounting Bracket (Genie Micro)
Quantity: 1
Use: Fixing bracket to monitor



M4 head-BL screws
Quantity: 4
Use: Securing bracket onto monitor



#6-32 head-BL screws
Quantity: 4
Use: Fixing hinge to chassis



#6-32 Step Screw
Quantity: 4 (Use 2)
Use: Locking chassis onto bracket



#6-32 Thumbscrew
Quantity: 1
Use: Securing chassis onto bracket



#6-32 Security Screw
Quantity: 1
Use: Securing chassis onto bracket

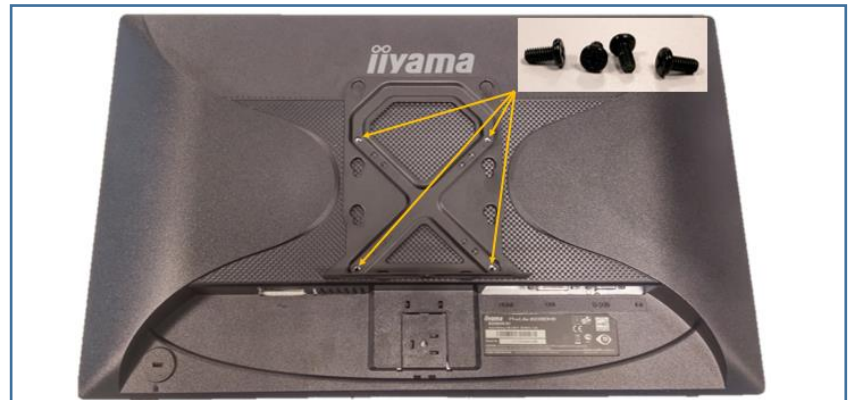


Tapping Screw
Quantity: 4
DO NOT USE

Step 1

Position the monitor on its front on a flat surface and then place the VESA bracket (A) onto the monitor, aligning the bracket as shown.

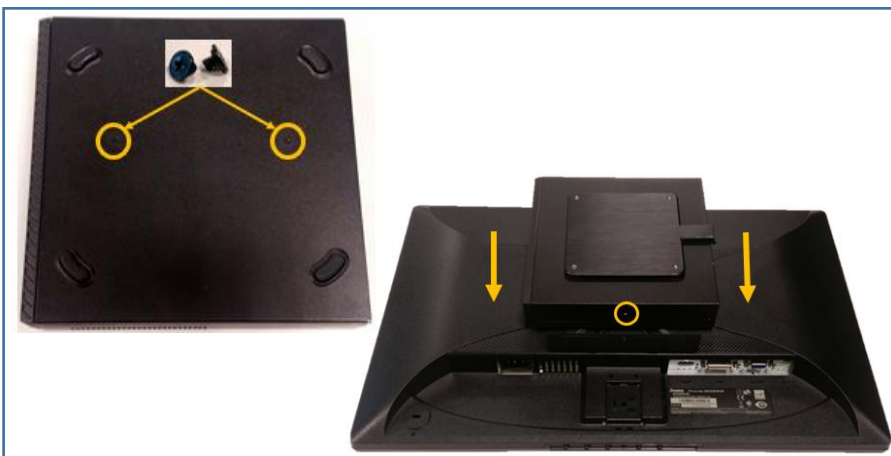
Using 4x M4 Head-BI screws (B), secure the VESA bracket onto the monitor.



Step 2

Placing the Genie Micro chassis on its top, secure 2x 6-32 step screws (D) onto the holes situated at the bottom of the chassis.

Positioning the chassis with its thumbscrew hole facing down, slide the chassis down onto the monitor's VESA bracket, locking it in place.



Step 3

Fix a thumbscrew (E) or a security screw (F) to the chassis through the VESA bracket's thumbscrew hole, to secure the chassis to the bracket.



Step 4

Position the hinge stand over the mounted chassis and secure the stand to the chassis using 4x 6-32 (C) Head-BI screws.

With the hinge assembled, the monitor can now be positioned on its stand.

