dams

Item No.: TGDMARM

Installation guide
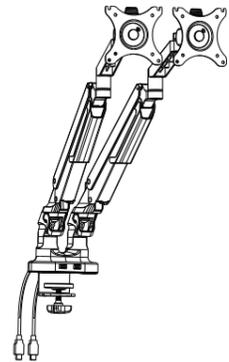
M4x12mm A(8PCS)	M5x12mm B(8PCS)	M6x12mm C(3PCS)	Φ 6.5X Φ 13X1.8 D(16PCS)	4x4 Allen Key E(1PC)	5x5 Allen Key F(1PC)

1. Support arm (1PC)
2. Base Mounting Plate (1PC)
3. Protection pad (1PC)
4. Protection pad (1PC)
5. Perforated plate (1PC)
6. Long screw (1PC)
7. Protection pad (1PC)
8. Pressure plate (1PC)
9. Handwheel (1PC)
10. Mount Plate (2PCS)
11. Clip (2PCS)

VESA 100×100 75×75   17"-32"   max 2-9Kg   -90°~15°

STEP 2-B — Option2: Grommet

4x4mm

1 Notice: Keep the counterbore side down

2

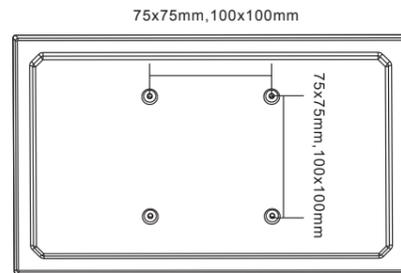**3** Desktop — Available hole size:8.5-70mm

4

5 For desk thickness: 25-100mm — Tighten

STEP 1

The Preparation Before Monitor Installation

1. Make sure there are VESA holes 100x100mm or 75x75mm in the monitor. If not, cannot be installed.
2. Remove the original fixed base of monitor. Be careful not to scratch the screen.

75x75mm,100x100mm

75x75mm,100x100mm

STEP 3

Connect the plate and monitor

1 monitor
D
A / B
Use washer if needed (D)

2 Use the allen key (F) to tighten the screw
F — Tighten

STEP 2-A

Option1: Clamp

⚠ Caution   Desktop ✓ ✗

4x4mm

1 4x4

2

3 DESK

4 For desk thickness: 20-30mm — Tighten

STEP 4

Install the monitor to the arm
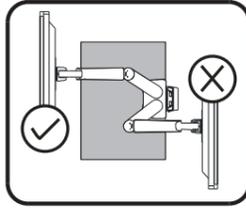
1

2

Lock
Connection plate
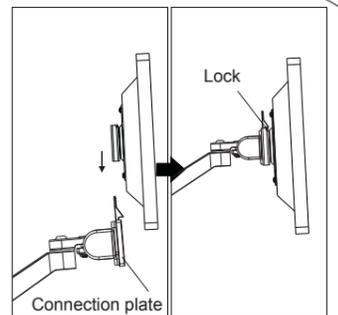
Hang the monitor on the plate from top to bottom and ensure it is tightened
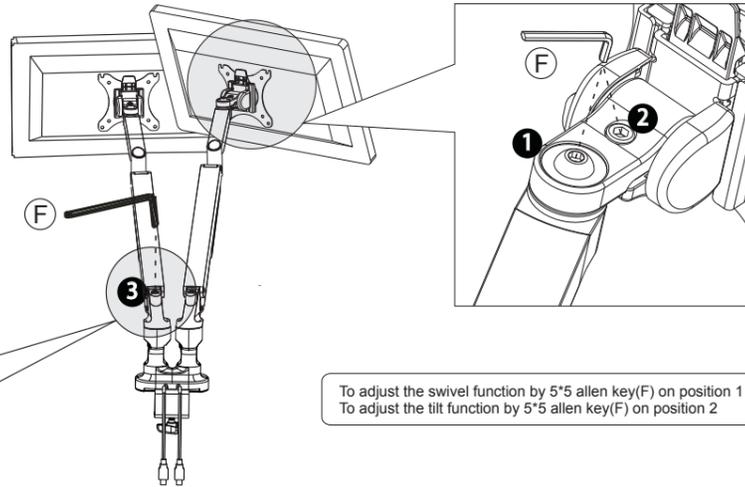
STEP 5 — Adjust the monitor

Caution: Please do not fully reverse the monitor screen-to prevent damage to the fixings.

⚠ Factory setting: 5-7KG

Adjust the monitor's height after installing. If the monitor cannot remain at any height,pls use the supplied 5x5 allen key to adjust the screw on the arm. To equalise the mount and monitor's weight-please adjust the screw in "-" direction when the monitor up and "+" direction when it down.
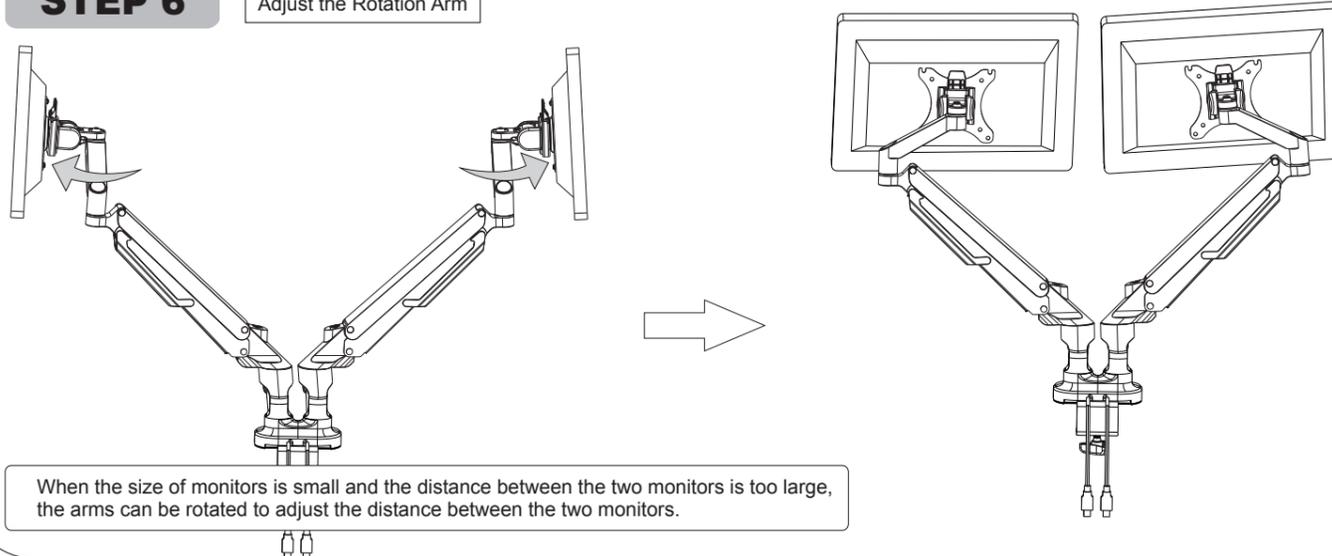
F

To adjust the swivel function by 5*5 allen key(F) on position 1
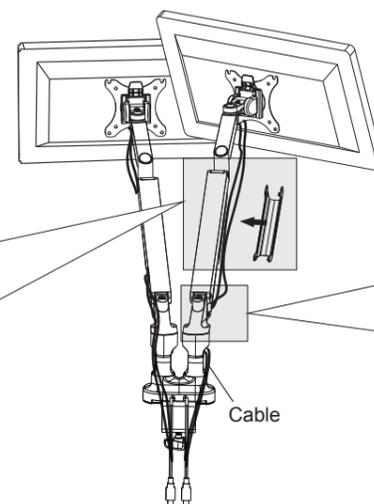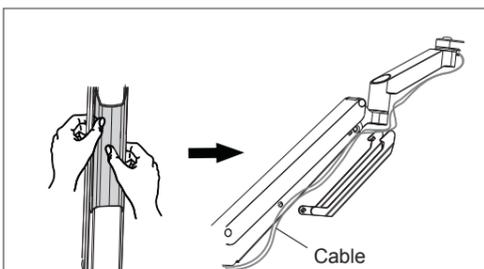To adjust the tilt function by 5*5 allen key(F) on position 2
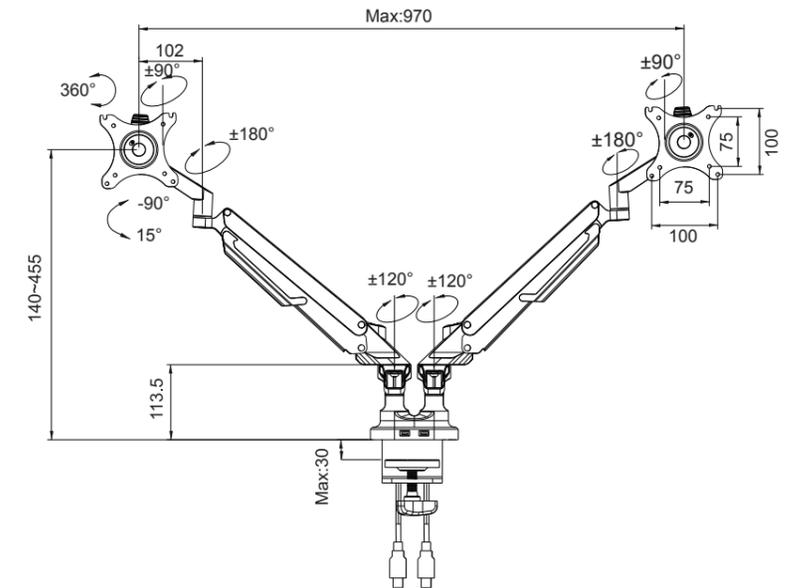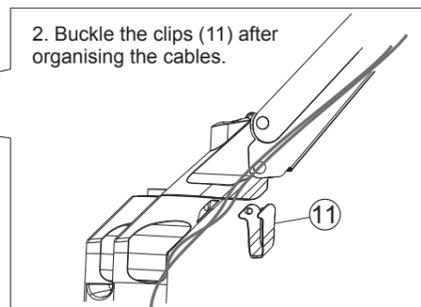
STEP 6 — Adjust the Rotation Arm

When the size of monitors is small and the distance between the two monitors is too large, the arms can be rotated to adjust the distance between the two monitors.

Cable Management

1. Take off cable management and put cable management back to cover cables once finishing the management

2. Buckle the clips (11) after organising the cables.

Cable

Cable

Specification

Max:970
102
±90°
360°
±90°
±180°
±180°
75
100
75
100
-90°
15°
140~455
±120° ±120°
113.5
Max:30

⚠ CAUTION

This product contains small items that could be a choking hazard if swallowed. Keep these items away from young children.
● Make Sure these instructions are read and completely understood before attempting installation. If you are unsure of any part of this installation, please contact a professional installer for assistance.
● The desk or mounting surface must be capable of supporting the combined weight of the mount and the display,otherwise the structure must be reinforced.
● Safety gear and proper tools must be used. A minimum of two people are required for this installation. Failure to use safety gear can result in property damage, serious injury or death.
● please check joint parts every two months, making sure the screws are nor loosened.

This product was designed to be installed on a desk. Before installing, make sure the mount will support the combined load of theequipment and hardware. Never exceed the maximum load capacity 9 KG, or else it may result in product failure or personal injury.

Note:this product is intended for indoor use only. Use of this product outdoors could lead to product failure or personal injury.

Warning: This product contains high pressure gas spring parts, please do not put it into fire, high temperature, or disassemble it, which will lead to personal injury. The obsolete products can be sent back to the manufacturer or handed over to professional institutions.

To maintain the gas mechanism in peak performance - it is suggested to raise the monitor arm up to the maximum height: ideally twice per month.