

## KIMEX 015-1156

# KIMEX 015-1156 6-Monitor Desk Mount Instruction Manual

Model: 015-1156

## 1. INTRODUCTION

The KIMEX 015-1156 is a robust desk mount designed to support up to six PC monitors, ranging from 17 to 32 inches in size. This ergonomic solution helps optimize desk space and enhance your workspace efficiency. The mount is compatible with VESA standards 75x75mm and 100x100mm, accommodating monitors with a maximum weight of 7 kg each. It offers comprehensive adjustability, including height, tilt, swivel, and rotation, allowing for a fully customized and comfortable viewing experience.

An integrated cable management system ensures a tidy and professional setup, keeping your cables organized and out of sight.

## 2. SAFETY INFORMATION

Please read and understand all instructions thoroughly before assembly and use. Failure to follow these instructions may result in property damage, serious injury, or death.

- Ensure all components are present and undamaged before beginning assembly. Do not use if any parts are missing or defective.
- Do not exceed the maximum weight capacity of 7 kg (15.4 lbs) per monitor or a total load of 60 kg (132 lbs) for the entire mount.
- This product is intended for indoor use only.
- Use appropriate tools as specified in the assembly instructions.
- Keep children and pets away from the assembly area. Small parts may be a choking hazard.
- Ensure the desk surface is stable and capable of supporting the combined weight of the mount and all attached monitors.
- Periodically check all screws and connections to ensure they remain tight and secure.

### 3. PACKAGE CONTENTS

Verify that all parts are included in your package. If any parts are missing or damaged, please contact customer support.

- Main Support Pole
- Heavy-Duty Desk Base
- Monitor Arms (2 sets, for 6 monitors)
- VESA Mounting Plates (6 units)
- Cable Management Clips/Covers
- Assembly Hardware (screws, washers, spacers for VESA mounting)
- Required Tools (e.g., Allen keys)



**Figure 1:** Overview of KIMEX 015-1156 monitor mount components. This image displays the various parts included in the package, such as the main pole, base, monitor arms, and VESA plates, before assembly.

### 4. SETUP INSTRUCTIONS

Follow these steps carefully to assemble your KIMEX 015-1156 monitor desk mount.

#### Step 1: Assemble the Base and Main Pole

1. Place the heavy-duty desk base on a stable, flat surface.
2. Attach the main support pole to the base using the provided screws and tools. Ensure it is securely fastened.



**Figure 2:** The KIMEX 015-1156 monitor mount fully assembled, ready for monitor attachment. This image shows the main pole and arms securely connected to the base.

## **Step 2: Attach Monitor Arms to the Main Pole**

3. Slide the monitor arm assemblies onto the main pole at your desired heights.
4. Secure each arm assembly in place using the locking mechanisms or screws provided. Ensure they are level and firmly attached.

## **Step 3: Attach VESA Plates to Monitors**

5. Carefully place each monitor face down on a soft, clean surface.
6. Align a VESA mounting plate with the VESA holes on the back of each monitor (75x75mm or 100x100mm).
7. Secure the VESA plate to the monitor using the appropriate screws and washers from the hardware kit. Do not overtighten.

## **Step 4: Mount Monitors onto the Arms**

8. With assistance if needed, carefully lift each monitor and slide its attached VESA plate onto the corresponding monitor arm bracket.
9. Ensure the monitor is securely seated and locked into place on the arm.



**Figure 3:** Rear view of the KIMEX 015-1156 monitor mount with six monitors attached. This image highlights the VESA plate connections and the cable management system in use.

## Step 5: Cable Management

10. Route all monitor cables (power, video) through the integrated cable management clips or covers on the monitor arms and main pole.
11. Ensure cables have enough slack for full range of motion without being stretched or pinched.

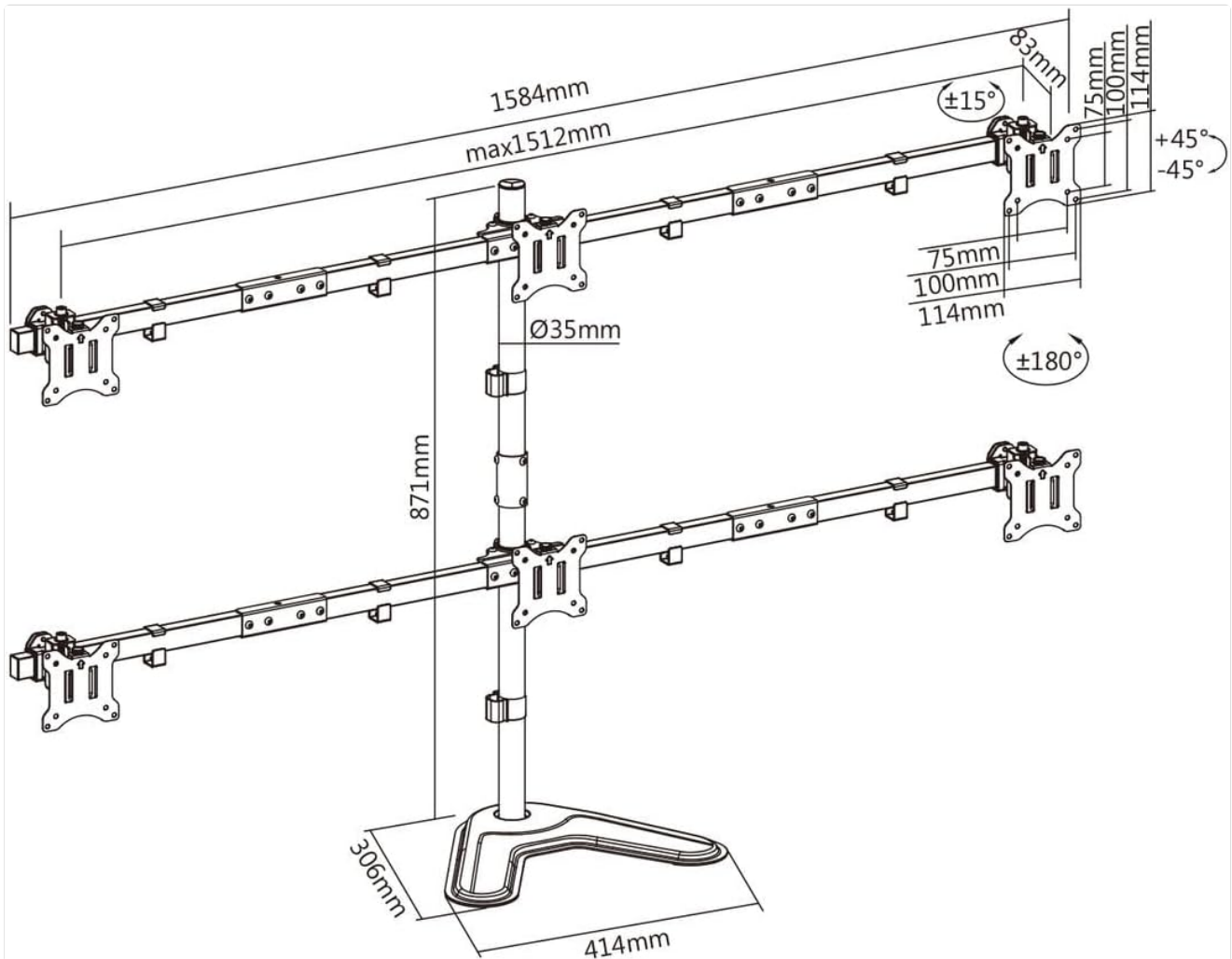
## 5. OPERATING INSTRUCTIONS

The KIMEX 015-1156 monitor mount offers various adjustment options for optimal viewing comfort.

- **Height Adjustment:** To adjust the height of the monitor arms, loosen the locking collar on the main pole, slide the arm assembly to the desired height, and then re-tighten the collar securely.
- **Tilt Adjustment:** Each monitor can be tilted up or down by adjusting the tilt mechanism on the VESA plate. This typically involves loosening a knob or screw, setting the desired angle (up to  $\pm 15$  degrees), and then re-

tightening.

- **Swivel Adjustment:** Monitors can be swiveled left or right (up to  $\pm 45$  degrees for outer monitors,  $\pm 180$  degrees for inner monitors) at the arm joint to achieve the perfect viewing angle.
- **Rotation Adjustment:** Monitors can be rotated 360 degrees from landscape to portrait orientation without removing them from the mount. Loosen the rotation screw on the VESA plate, rotate the monitor, and re-tighten.



**Figure 4:** Dimensional drawing of the KIMEX 015-1156 monitor mount, illustrating key measurements and adjustment ranges for tilt ( $\pm 15^\circ$ ), swivel ( $\pm 45^\circ$  for outer,  $\pm 180^\circ$  for inner), and VESA compatibility.

## 6. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your monitor mount.

- **Cleaning:** Wipe the mount surfaces with a soft, slightly damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Periodic Checks:** Every few months, inspect all screws, bolts, and connections to ensure they are still tight. Re-tighten any loose fasteners to maintain stability and safety.
- **Lubrication:** No lubrication is typically required for this type of mount. If any joints become stiff, consult customer support.

## 7. TROUBLESHOOTING

If you encounter any issues with your KIMEX 015-1156 monitor mount, refer to the following common problems and

solutions:

- **Monitors are not level:**
  - Ensure the monitor arms are set at the same height on the main pole.
  - Adjust the individual VESA plate tilt and rotation mechanisms to fine-tune the monitor alignment.
- **Mount feels unstable or wobbly:**
  - Verify that the main pole is securely attached to the desk base.
  - Check that all monitor arm connections and VESA plate screws are tightened.
  - Ensure the total weight of your monitors does not exceed the maximum load capacity.
  - Confirm that the desk surface itself is stable and not flexing under the weight.
- **Cables are messy or getting caught:**
  - Re-route cables through the integrated cable management system.
  - Ensure there is sufficient slack in the cables to allow for full monitor movement without tension.
- **Difficulty adjusting monitor position:**
  - Loosen the relevant adjustment screws or knobs before attempting to reposition the monitor.
  - Ensure no cables are impeding movement.

If these solutions do not resolve your issue, please contact customer support for further assistance.

## 8. SPECIFICATIONS

<b>Model Number</b>	015-1156
<b>Monitor Size Compatibility</b>	17 - 32 inches
<b>VESA Compatibility</b>	75x75mm, 100x100mm
<b>Maximum Load Capacity (per monitor)</b>	7 kg (15.4 lbs)
<b>Total Maximum Load Capacity</b>	60 kg (132 lbs)
<b>Product Dimensions (L x W x H)</b>	162.6 x 30.6 x 90.4 cm (64 x 12 x 35.6 inches)
<b>Item Weight</b>	10.6 kg (23.4 lbs)
<b>Material</b>	Durable Metal Construction with Plastic Components
<b>Color</b>	Black
<b>Adjustments</b>	Height, Tilt ( $\pm 15^\circ$ ), Swivel ( $\pm 45^\circ$ outer, $\pm 180^\circ$ inner), Rotation ( $360^\circ$ )

## 9. WARRANTY INFORMATION

KIMEX products are manufactured to high-quality standards. For specific warranty terms and conditions applicable to your 015-1156 monitor mount, please refer to the warranty card included with your purchase or visit the official KIMEX website. Keep your proof of purchase for any warranty claims.

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## 10. CUSTOMER SUPPORT

Should you require technical assistance, have questions regarding assembly, or need to report a missing/damaged part, please contact KIMEX customer support. You can typically find contact information on the official KIMEX website or through the retailer from whom you purchased the product.

When contacting support, please have your product model number (015-1156) and proof of purchase readily available.

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