

User Manual

DAHUA LS460-E/U-B11 Wall Mount

Compatible with models: LS460UCM-EF, LS460UCM-UF, LS460UDM-EF

1. Product Description

The DAHUA LS460-E/U-B11 wall mount is specifically designed for LS460 series 46-inch displays. This mount offers a secure and adjustable support, ideal for professional installations in commercial or surveillance environments. Compatible with models LS460UCM-EF, LS460UCM-UF and LS460UDM-EF.

2. Package Contents

- DAHUA LS460-E/U-B11 wall mount.
- Mounting screws (various sizes).
- Wall anchors.
- Basic tools (optional, if included).
- Quick installation manual.

3. Safety precautions

- Check that the wall can support the weight of the mount and the screen.
- Use anchors appropriate for the wall material (concrete, wood, etc.).
- Do not exceed the maximum load capacity indicated on the product.
- Perform the installation with appropriate tools and assistance if necessary.

4. Technical Specifications

- Compatibility: LS460UCM-EF, LS460UCM-UF, LS460UDM-EF.
- Supported screen size: 46 inches.
- Material: Heavy duty steel with anti-corrosion coating.
- Dimensions: 1022.0 mm × 576.6 mm × 50.0 mm.

5. Step-by-Step Installation

5.1 Necessary Tools

- Electric drill.
- Phillips and flat head screwdriver.
- Bubble level.
- Wrench (if necessary).

5.2 Preparing the installation area

1. Select a solid wall (preferably concrete or wood).
2. Use the bubble level to mark the mounting points on the wall.
3. Check that there are no electrical cables or pipes behind the wall.

5.3 Mounting the bracket on the wall

1. Drill the marked spots with a drill of the appropriate size for the included anchors.
2. Insert the anchors into the drilled holes.
3. Secure the mounting base to the wall using the screws and a screwdriver.
4. Make sure the base is level and firmly attached.

5.4 Fixing the screen to the support

1. Locate the VESA mounting points on the back of the display.
2. Use the provided screws to connect the mount arms to the display.
3. Secure the display to the wall mount, making sure it is securely fastened.
4. Adjust the tilt of the stand as needed.

6. Maintenance and Care

- Clean the support with a dry or slightly damp cloth.
- Periodically check that the screws are firmly tightened.
- Inspect the assembly regularly for signs of wear or damage.

7. Problem Solving

Problem	Possible cause	Solution
The screen is shaking	Loose or improperly tightened screws	Check and adjust all the screws
The stand is not level	Incorrect installation	Use a level to correct the position
Screws do not fit the screen	Wrong screws	Check your manual. screen to use the correct