

Logilink BP0200

LogiLink BP0200 TV/Monitor Bracket Instruction Manual

Model: BP0200

INTRODUCTION

This manual provides essential instructions for the safe and proper installation, operation, and maintenance of your LogiLink BP0200 TV/Monitor Bracket. Please read this manual thoroughly before assembly and retain it for future reference.

The LogiLink BP0200 is a standalone TV monitor mount designed for monitors ranging from 45 to 90 inches, with a maximum load capacity of 60 kg. Its sturdy construction allows for secure placement without wall mounting, offering flexibility for various environments.

SAFETY INFORMATION

- Ensure all components are present and undamaged before assembly. Do not use if any parts are missing or defective.
- Do not exceed the maximum load capacity of 60 kg (132 lbs).
- This bracket is designed for monitors between 45 and 90 inches. Using a monitor outside this range may compromise stability.
- Always ensure the bracket is placed on a stable, level surface to prevent tipping.
- Keep children and pets away from the assembly area.
- Tighten all screws firmly, but do not overtighten to avoid stripping threads.
- If you have any doubts about the installation, consult a qualified professional.

PACKAGE CONTENTS

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

- Main support frame components (vertical and horizontal bars)
- Base feet

- Mounting hardware (screws, washers, spacers for VESA mounting)
- Assembly tools (e.g., Allen key, wrench - may vary)
- Instruction manual

SETUP AND ASSEMBLY

Follow these steps carefully to assemble your LogiLink BP0200 TV/Monitor Bracket.

Step 1: Assemble the Base Feet

Attach the base feet to the vertical support bars using the provided screws. Ensure they are securely fastened.



Image: Illustration of the base feet attached to the vertical support bars.

Step 2: Attach Horizontal Support Bars

Connect the horizontal support bars to the vertical bars. These bars will hold the VESA mounting plate. Ensure proper alignment and tighten all screws.



Image: The assembled frame of the TV/monitor bracket, showing vertical and horizontal supports.

Step 3: Mount the VESA Plate to Your TV/Monitor

Identify the VESA mounting holes on the back of your TV/monitor. Select the appropriate screws, washers, and spacers from the provided hardware kit. Attach the VESA mounting plate to your TV/monitor. Refer to your TV/monitor's manual for specific VESA screw requirements.

Supported VESA Patterns: 200x200, 300x200, 400x200, 300x300, 400x300, 400x400, 600x400, 800x400.



Image: Close-up of the VESA mounting plate with various hole patterns.

Step 4: Attach TV/Monitor to the Bracket

Carefully lift your TV/monitor (with the VESA plate attached) and hook it onto the assembled bracket. Ensure the VESA plate slots securely into the bracket's horizontal bars. Secure the TV/monitor to the bracket using the locking mechanisms or screws as indicated in the detailed assembly diagram.



Image: A television mounted on the LogiLink BP0200 bracket, showcasing the final setup.

Step 5: Adjust Height

The bracket offers adjustable heights: 543mm, 593mm, and 643mm (measured from the bottom of the VESA mounting point to the floor). Adjust the height by repositioning the horizontal bars on the vertical supports before securing the TV. Ensure both sides are adjusted to the same height level for stability.

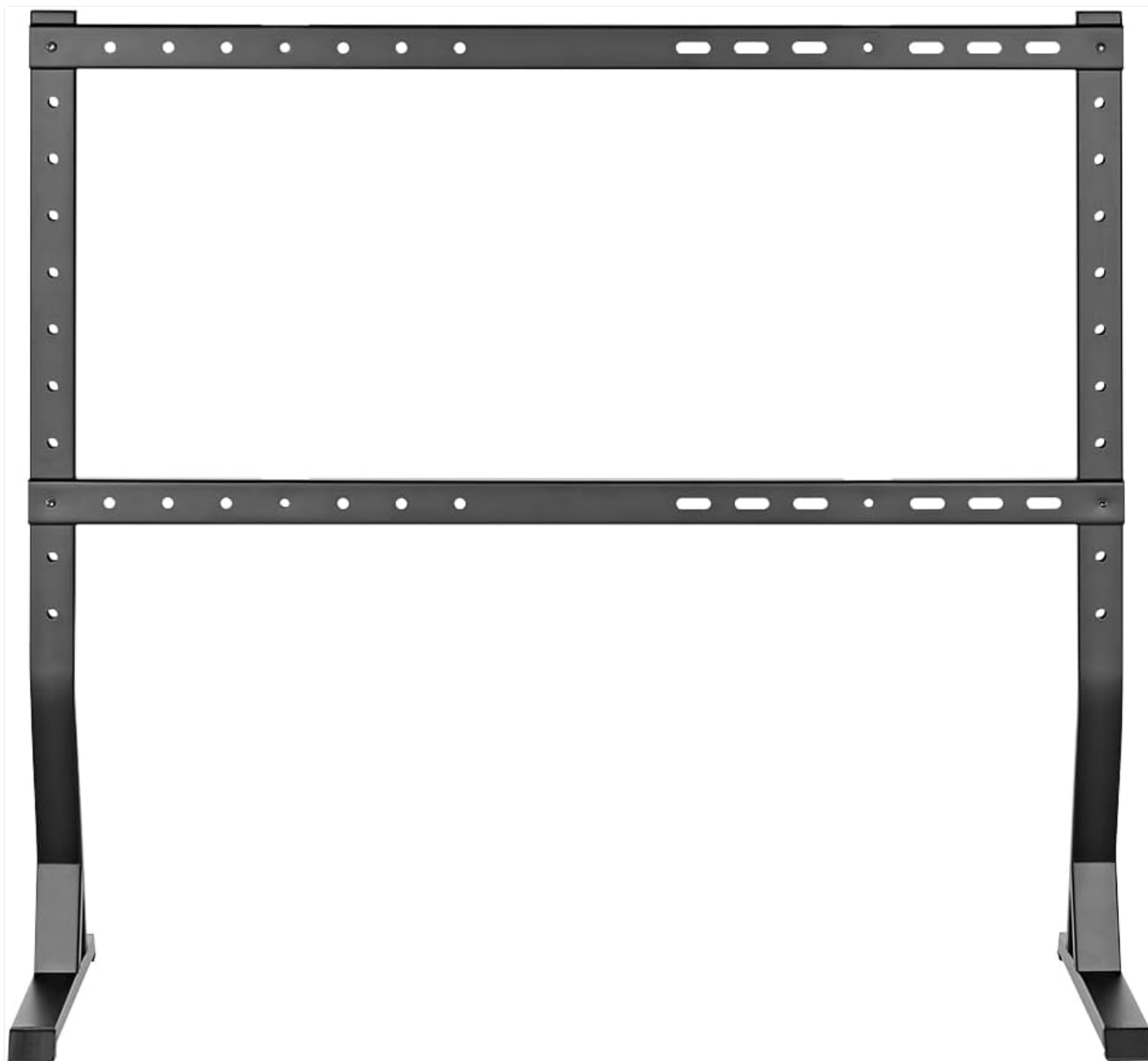


Image: Technical drawing illustrating the dimensions and adjustable height options of the bracket.

OPERATING INSTRUCTIONS

Once assembled, the LogiLink BP0200 bracket provides a stable platform for your TV or monitor. This is a fixed mount, meaning it does not offer tilt, swivel, or rotation adjustments once the display is secured. Ensure the display is positioned at your desired viewing height during assembly.

To move the entire setup, always lift the bracket from its base, ensuring the TV/monitor is securely attached. Avoid dragging the unit to prevent damage to the floor or the bracket.

MAINTENANCE

- **Cleaning:** Wipe the bracket with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these may damage the finish.
- **Inspection:** Periodically check all screws and connections to ensure they remain tight. Loose connections can compromise stability.
- **Storage:** If disassembling for storage, keep all parts and hardware organized to facilitate future reassembly.

Troubleshooting

| Problem | Possible Cause | Solution |
|--------------------------------|---------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| Bracket is unstable/wobbly | Screws are loose; not on a level surface; weight capacity exceeded. | Tighten all assembly screws. Move to a level surface. Ensure TV/monitor weight is within 60 kg limit. |
| TV does not fit the VESA plate | Incorrect VESA pattern selected; TV size outside supported range. | Verify your TV's VESA pattern against the supported patterns (200x200 to 800x400). Ensure TV size is between 45-90 inches. |
| Missing parts | Packaging error. | Contact LogiLink customer support with your purchase details. |

Specifications

| | |
|--------------------------------|------------------------------------------------------------------------|
| Model Number | BP0200 |
| Brand | LogiLink |
| Compatible TV/Monitor Sizes | 45 - 90 inches |
| Maximum Load Capacity | 60 kg (132 lbs) |
| Adjustable Heights | 543 mm, 593 mm, 643 mm |
| VESA Compatibility | 200x200, 300x200, 400x200, 300x300, 400x300, 400x400, 600x400, 800x400 |
| Material | Alloy Steel, Plastic |
| Color | Black |
| Product Dimensions (L x W x H) | 94 x 37.3 x 87.5 cm |
| Mounting Type | Floor Mount |
| Movement Type | Fixed |

Warranty and Support

For warranty information and customer support, please refer to the official LogiLink website or contact your retailer. Keep your proof of purchase for warranty claims.

Manufacturer: 2direct GmbH

For further assistance, visit: www.logilink.eu



