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> LogiLink BP0040 Sitting/Standing Workstation Instruction Manual

## Logilink BP0040

# LogiLink BP0040 Sitting/Standing Workstation Instruction Manual

Model: BP0040 | Brand: Logilink

## INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your LogiLink BP0040 Sitting/Standing Workstation. This workstation is designed to enhance your ergonomic setup by allowing quick and easy transitions between sitting and standing positions, supporting monitors from 13 to 32 inches.

The BP0040 is engineered for stability and flexibility, offering tilt, swivel, and rotation capabilities for optimal monitor positioning. Proper installation and usage are essential for safety and to maximize the benefits of this product.

## KEY FEATURES

- **Compatibility:** Suitable for 13–32 inch LCD, LED, PC, and TV monitors.
- **Load Capacity:** Supports a maximum load of 8 kg (17.6 lbs).
- **Adjustability:**
  - Tilt:  $-15^{\circ}$  to  $+15^{\circ}$
  - Swivel:  $-90^{\circ}$  to  $+90^{\circ}$
  - Rotation:  $-180^{\circ}$  to  $+180^{\circ}$
- **VESA Compatibility:** Supports 75x75mm and 100x100mm VESA patterns.
- **Arm Length:** 820 mm, providing extensive reach and adjustability.
- **Gas Lift Design:** Enables smooth and effortless height adjustments.
- **Cable Management:** Integrated system for organized and effective cable routing.

## SETUP AND INSTALLATION

Before beginning installation, ensure all components are present and undamaged. Refer to the included parts list for verification. The LogiLink BP0040 offers versatile mounting options to secure it to your desk.

# 1. Unpacking and Component Check

Carefully remove all items from the packaging. Lay out all parts and compare them against the parts diagram provided in the box to ensure nothing is missing or damaged.

## Voll beweglich / Full motion

| Art.-Nr.<br>Part no.   | Passend für<br>Suitable for                     | Funktion<br>Function   | VESA<br>VESA  | Abstand zur<br>Wand (mm)<br>Distance to<br>the wall (mm)  |
|--|---|--|---|---|
| <br><b>BP0014</b>   | <b>32"–55"</b><br><br>Max.<br>50 kg/<br>110 lbs | Neigung: -20° / +10°<br>Schwenkung: -90° / +90°<br>Pegelinstellung: -3° / +3°<br><br>Tilt: -20° / +10°<br>Swivel: -90° / +90°<br>Level adjustment: -3° / +3° | 200x200,<br>400x200,<br>300x300,<br>400x400                                     | 60–473<br><br>   |
| <br><b>BP0015</b>   | <b>32"–55"</b><br><br>Max.<br>50 kg/<br>110 lbs | Neigung: -20° / +10°<br>Schwenkung: -90° / +90°<br>Pegelinstellung: -3° / +3°<br><br>Tilt: -20° / +10°<br>Swivel: -90° / +90°<br>Level adjustment: -3° / +3° | 200x200,<br>400x200,<br>300x300,<br>400x400                                     | 62–475<br><br>   |
| <br><b>BP0047</b> | <b>37"–70"</b><br><br>Max.<br>45 kg/<br>99 lbs  | Neigung: -8° / +5°<br>Schwenkung: -90° / +90°<br>Pegelinstellung: -5° / +5°<br><br>Tilt: -8° / +5°<br>Swivel: -90° / +90°<br>Level adjustment: -5° / +5°     | 200x200,<br>300x200,<br>300x300,<br>400x200,<br>400x300,<br>400x400,<br>600x400 | Max. 620<br><br><br><b>Perfekt für Ecken</b><br><i>Ideal for corners</i> |
| <br><b>BP0019</b> | <b>37"–70"</b><br><br>Max.<br>50 kg/<br>110 lbs | Neigung: -20° / +10°<br>Schwenkung: -90° / +90°<br>Pegelinstellung: -3° / +3°<br><br>Tilt: -20° / +10°<br>Swivel: -90° / +90°<br>Level adjustment: -3° / +3° | 200x200,<br>400x200,<br>300x300,<br>400x400,<br>600x400                         | 60–473<br><br>   |
| <br><b>BP0028</b> | <b>37"–70"</b><br><br>Max.<br>50 kg/<br>110 lbs | Neigung: -20° / +10°<br>Schwenkung: -90° / +90°<br>Pegelinstellung: -3° / +3°<br><br>Tilt: -20° / +10°<br>Swivel: -90° / +90°<br>Level adjustment: -3° / +3° | 200x200,<br>400x200,<br>300x300,<br>400x400,<br>600x400                         | 62–475<br><br>   |



## 2. Choosing a Mounting Method

The workstation typically supports two primary mounting methods: C-clamp and grommet mount. Select the method most suitable for your desk and ensure the desk surface is sturdy enough to support the workstation and monitor weight.



*Image: Illustration of the two common mounting options: C-clamp for desk edges and grommet mount for desks with existing holes.*

## 3. Assembling the Base and Arm

Attach the main support pole to the chosen desk clamp or grommet base. Secure it firmly using the provided screws and tools. Then, slide the gas spring arm onto the pole, ensuring it clicks into place or is secured with the designated locking mechanism.

## 4. Attaching the Monitor

Attach the VESA plate to the back of your monitor using the appropriate screws for your monitor's VESA pattern (75x75mm or 100x100mm). Once the plate is secured to the monitor, slide the monitor onto the arm's VESA head until it locks into place.

Ensure the monitor is securely fastened before releasing it.



*Image: The LogiLink BP0040 workstation fully assembled with a monitor mounted, ready for use.*

## OPERATING THE WORKSTATION

The LogiLink BP0040 is designed for intuitive adjustments to suit your ergonomic needs, whether sitting or standing.

### Height Adjustment (Sitting to Standing)

To adjust the height, gently push or pull the monitor and keyboard tray to your desired level. The integrated gas lift mechanism will assist in smooth, effortless movement. Ensure the monitor and keyboard tray are at a comfortable height for your posture, whether sitting or standing.

### Monitor Adjustments (Tilt, Swivel, Rotation)

Once the monitor is mounted, you can fine-tune its position:

- **Tilt:** Grasp the top and bottom edges of your monitor and gently tilt it forward or backward to achieve the desired viewing angle (range:  $-15^{\circ}$  to  $+15^{\circ}$ ).
- **Swivel:** Rotate the monitor horizontally left or right on the arm (range:  $-90^{\circ}$  to  $+90^{\circ}$ ). This is useful for sharing your screen with others or adjusting for different viewing positions.
- **Rotation:** Pivot the monitor from landscape to portrait orientation (range:  $-180^{\circ}$  to  $+180^{\circ}$ ). This is ideal for coding, document review, or specific graphic design tasks.

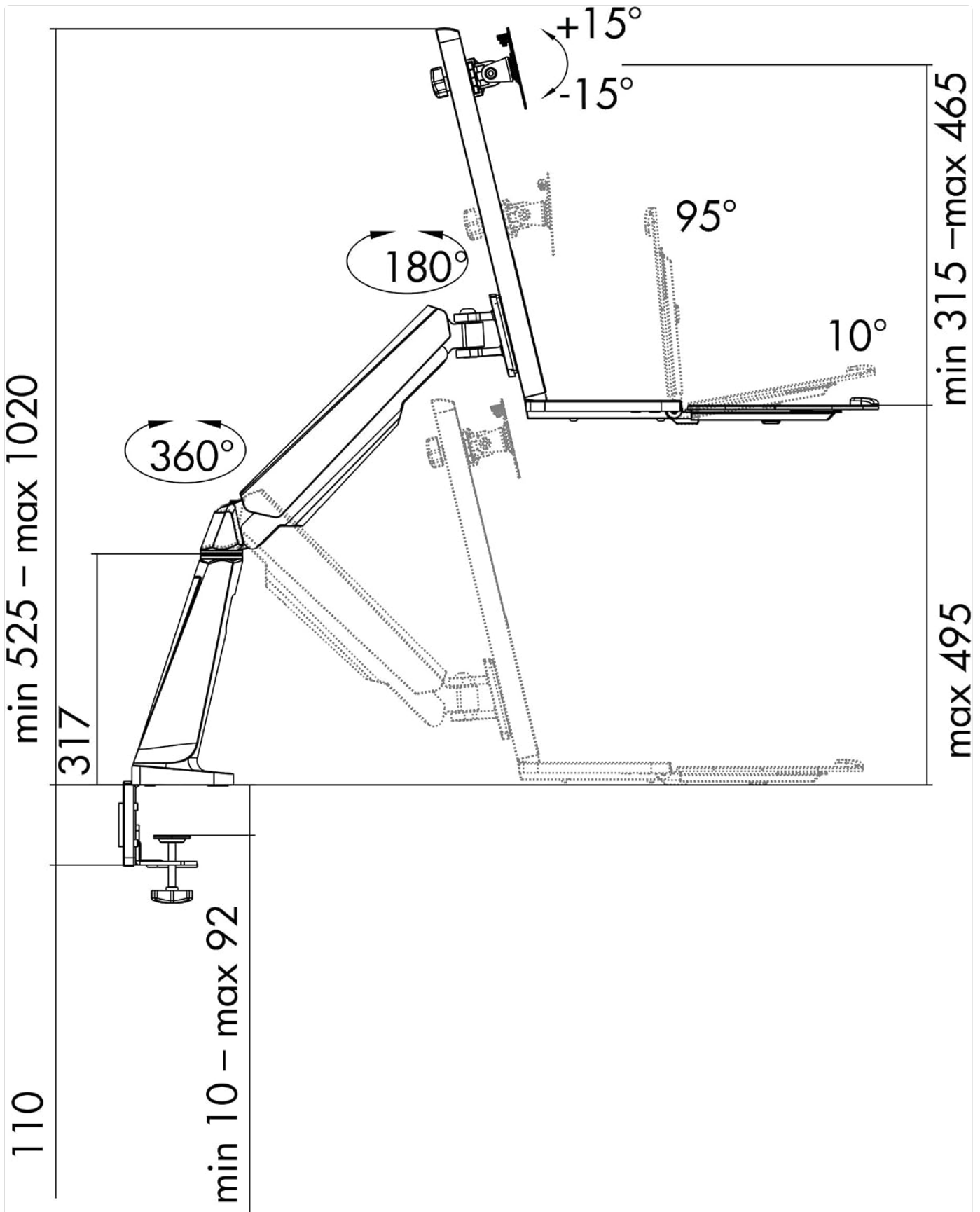


Image: A technical diagram detailing the adjustable angles and dimensions of the workstation, showing its full range of motion.

## Cable Management

Utilize the integrated cable management clips or channels along the arm and pole to route your monitor and power cables neatly. This helps maintain a clean workspace and prevents cable damage.

## MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your LogiLink BP0040 workstation.

- **Cleaning:** Wipe surfaces with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Fastener Check:** Periodically check all screws and bolts to ensure they remain tight. Re-tighten if necessary, but do not overtighten.
- **Gas Spring:** The gas spring is maintenance-free. If you notice a significant change in resistance or difficulty in adjustment, contact support. Do not attempt to disassemble the gas spring.
- **Cable Management:** Ensure cables are not pinched or excessively strained within the cable management system.

## TROUBLESHOOTING

If you encounter issues with your workstation, refer to the following common problems and solutions:

| Problem                                       | Possible Cause   | Solution  |
|---|--|---|
| Monitor sags or does not hold position.       | Gas spring tension is too low for monitor weight.            | Adjust the gas spring tension screw (usually located on the arm) according to the instructions provided in the assembly guide. Turn clockwise to increase tension for heavier monitors, counter-clockwise for lighter monitors. |
| Difficulty moving the arm up or down.         | Gas spring tension is too high or too low.                   | Adjust the gas spring tension as described above. Ensure the monitor weight is within the specified range (max 8 kg).   |
| Workstation feels unstable or wobbly.         | Mounting clamp/grommet is loose; desk surface is not sturdy. | Ensure the mounting clamp or grommet is securely tightened to the desk. Verify that your desk surface is stable and thick enough to support the workstation.  |
| Monitor does not tilt/swivel/rotate smoothly. | Joints are too tight or require lubrication.                 | Check for any adjustment screws on the joints and loosen slightly if too tight. A small amount of silicone-based lubricant can be applied to moving parts if friction is excessive (avoid oil-based lubricants).                |

## SPECIFICATIONS

| Attribute               | Detail             |
|-------------------------|--------------------|
| Model Number            | BP0040             |
| Brand                   | Logilink           |
| Compatible Monitor Size | 13 - 32 Inches     |
| Maximum Load Capacity   | 8 kg (17.6 lbs)    |
| VESA Compatibility      | 75x75mm, 100x100mm |
| Tilt Range              | -15° to +15°       |
| Swivel Range            | -90° to +90°       |

| Attribute            | Detail                           |
|----------------------|----------------------------------|
| Rotation Range       | -180° to +180°                   |
| Arm Length           | 820 mm                           |
| Material             | Alloy Steel                      |
| Product Dimensions   | 40.16 x 45.28 x 26.22 inches     |
| Item Weight          | 32.3 pounds                      |
| Mounting Type        | Tabletop Mount (C-clamp/Grommet) |
| First Available Date | November 30, 2017                |
| Manufacturer         | 2direct GmbH                     |

## WARRANTY INFORMATION

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Specific warranty details for the LogiLink BP0040 workstation may vary by region and retailer. Please refer to the warranty card included with your product or visit the official LogiLink website for the most accurate and up-to-date warranty information.

## CUSTOMER SUPPORT

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For technical assistance, replacement parts, or further inquiries, please contact LogiLink customer support. Contact information can typically be found on the LogiLink official website or on the product packaging.

*Please have your model number (BP0040) and purchase date ready when contacting support.*