

## KTC BCE1-48

# KTC G42P5/G48P5S Monitor Stand Set Instruction Manual

Model: BCE1-48

## 1. PRODUCT OVERVIEW

This instruction manual provides comprehensive guidance for the assembly, operation, and maintenance of your KTC G42P5/G48P5S Monitor Stand Set. Designed for KTC 42/48 inch OLED gaming monitors, this robust metal stand offers stable support and enhanced viewing flexibility.

### Key Features:

- **Monitor Compatibility:** Specifically designed for KTC OLED gaming monitors G42P5 and G48P5S, supporting 42/48 inch displays.
- **Immersive Ambient Lighting:** Features ever-changing RGB lights to enhance the viewing environment.
- **Ergonomic Viewing:** Offers -5° to +20° tilt adjustment for optimal ergonomic viewing angles.
- **Effortless Cable Management:** Integrated system helps maintain a clean and organized workspace.
- **Simplified Installation:** Includes an open top slot VESA plate and all necessary hardware for quick and easy setup.

## 2. PACKAGE CONTENTS

Please verify that all components are present before beginning assembly:

- Monitor Stand Base (Tempered-glass)
- Monitor Stand Arm (Metal Column)
- VESA Mounting Plate (100x100mm compatible)
- Rubber Feet (4x)
- Thumb Screws (2x)
- Long Screws (M5x35mm)
- Short Screws (M5x15mm)
- Screwdriver
- Allen Wrenches
- Cable Management Clips

## 3. SETUP AND INSTALLATION

### 3.1. Attach Rubber Feet to Base

Carefully place the monitor stand base on a clean, flat surface. Peel and adhere the four rubber feet to each corner on the underside of the base. This prevents scratching and provides stability.

### 3.2. Assemble Stand Arm to Base

Align the metal stand arm with the designated holes on the stand base. Secure the arm to the base using the two provided thumb screws. Ensure they are tightened firmly for stability.

### 3.3. Attach VESA Plate to Monitor

Locate the VESA mounting holes on the back of your KTC OLED monitor. Select the appropriate screws (M5x35mm or M5x15mm) based on your monitor's depth. Attach the VESA mounting plate to the monitor using these screws. If your monitor has recessed VESA holes, use the provided extenders if necessary to ensure a flush and secure fit.



*Image: Easy installation diagram for attaching the VESA plate to the monitor.*

### 3.4. Mount Monitor to Stand

Carefully slide the VESA plate, now attached to your monitor, into the open top slot of the stand arm. Ensure the monitor is fully seated and secure. Tighten any hand screws or locking mechanisms on the stand arm to prevent accidental dislodgement. Double-check all connections for tightness before use.



*Image: KTC G42P5/G48P5S Monitor Stand with a monitor securely mounted.*

## 4. OPERATING INSTRUCTIONS

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### 4.1. Adjusting Tilt

The monitor stand allows for a tilt adjustment range of  $-5^{\circ}$  to  $+20^{\circ}$ . Gently push or pull the top or bottom edge of your monitor to achieve your desired viewing angle. Ensure the monitor remains stable after adjustment.

# Find Your Optimum Angles for Viewing



*Image: Illustration of the monitor's tilt adjustment capability.*

## 4.2. Adjusting Rotation

The monitor can be rotated 360° to switch between landscape and portrait orientations. Carefully rotate the monitor to your preferred orientation. Ensure the monitor is securely positioned after rotation.

## 4.3. Adjusting Height

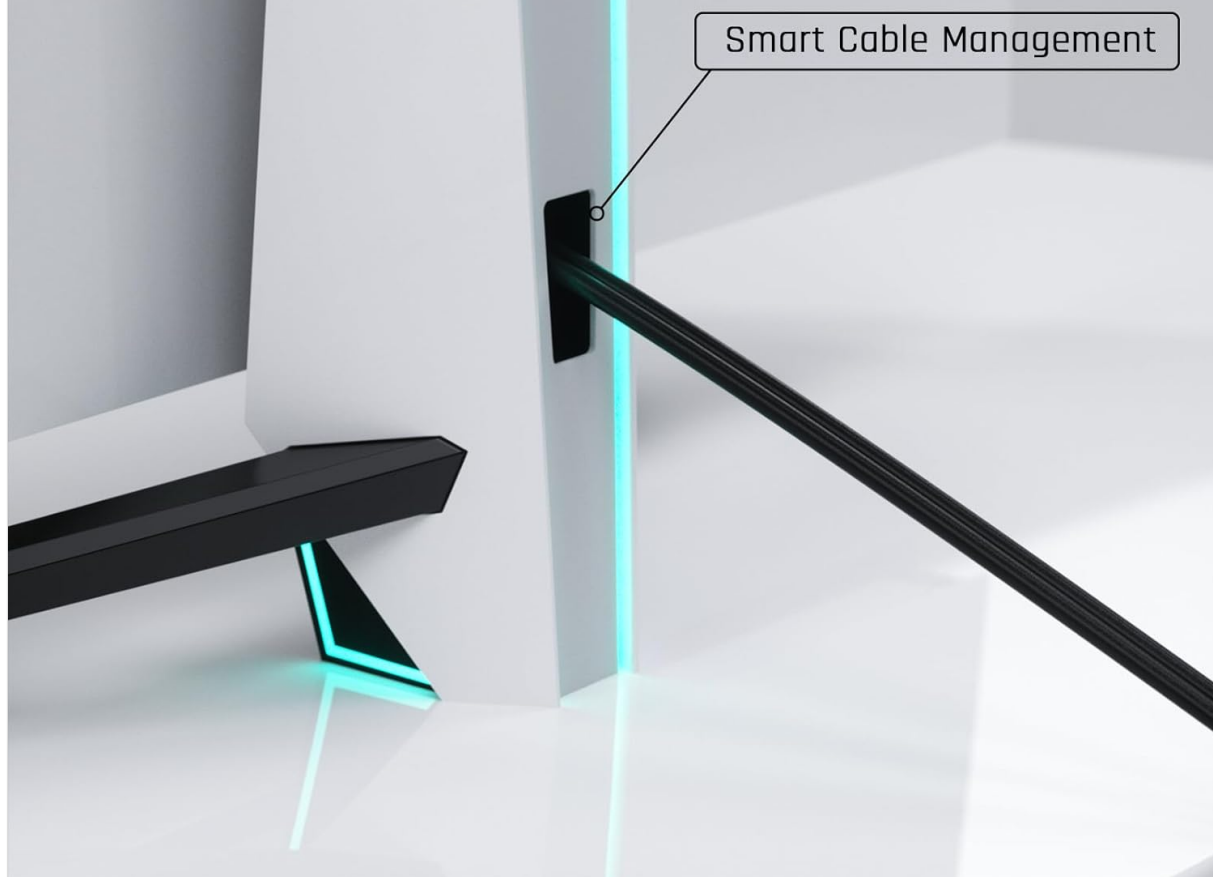
The stand arm features fixed height positions. To adjust the monitor's height, you will need to loosen the hand screws on the stand arm, reposition the monitor to a different fixed slot, and then re-tighten the hand screws securely.

## 5. CABLE MANAGEMENT

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Utilize the integrated cable management system to keep your workspace tidy. Route your monitor cables through the designated clips and channels on the stand arm to maintain a clean and organized setup.

# Ambient Light Advance Your Gaming



*Image: Detail of the cable management feature on the monitor stand.*

## 6. AMBIENT LIGHTING

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The monitor stand is equipped with ambient RGB lighting. These lights provide an immersive visual experience. Refer to your monitor's specific instructions for controlling the RGB lighting effects.



Image: KTC monitor stand with active ambient RGB lighting.

## 7. PRODUCT SPECIFICATIONS

Specification	Value
Brand	KTC
Model Number	BCE1-48
Material	Metal
Color	Black
Finish Type	Metallic
Item Weight	9.88 pounds (4.49 Kilograms)
Package Dimensions	22 x 11.25 x 7 inches
Tilt Adjustment	-5° to +20°
VESA Support	100x100mm

Assembly Required	Yes
Batteries Required	No

## 8. TROUBLESHOOTING

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- **Monitor Wobbles:** Ensure all screws, especially those connecting the stand arm to the base and the VESA plate to the monitor, are tightened securely.
- **Difficulty Adjusting Tilt/Height:** Loosen the relevant hand screws or adjustment points before attempting to reposition. Re-tighten firmly after achieving the desired position.
- **Scratches on Desk Surface:** Verify that the rubber feet are properly attached to the stand base.

## 9. OFFICIAL PRODUCT VIDEOS

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### KTC 42 inch 4K OLED Gaming Monitor

*Description: This video showcases the KTC 42-inch 4K OLED Gaming Monitor, demonstrating its features and how it integrates with the monitor stand.*

### KTC 48 inch 4K OLED Gaming Monitor

*Description: A video presentation of the KTC 48-inch 4K OLED Gaming Monitor, highlighting its design and functionality when paired with the stand.*

### Enjoy the visual experience with the OLED Gaming Monitor

*Description: This video focuses on the visual experience provided by the OLED Gaming Monitor, including how the stand contributes to optimal viewing.*

### KTC 42" 4K OLED Gaming Monitor, Anti-Reflection Panel

*Description: A video highlighting the anti-reflection panel of the KTC 42-inch 4K OLED Gaming Monitor and its integration with the stand.*

## 10. WARRANTY AND SUPPORT

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For warranty information and technical support, please refer to the documentation included with your product or visit the official KTC website. Keep your purchase receipt for warranty claims.