



Manuals.plus /

› Upperizon /

› Upperizon G-14Q Portable Monitor User Manual

## Upperizon G-14Q

# Upperizon G-14Q Portable Monitor User Manual

Model: G-14Q

## 1. INTRODUCTION

---

Thank you for choosing the Upperizon G-14Q Portable Monitor. This manual provides essential information for setting up, operating, and maintaining your new monitor. Please read it thoroughly before use to ensure optimal performance and longevity of your device.

The Upperizon G-14Q is a 14-inch portable display featuring 2.5K (2520x1680) resolution, 100% sRGB color gamut, 450 nits brightness, and HDR support. It offers versatile connectivity via USB-C and HDMI, making it ideal for laptops, MacBooks, PCs, gaming consoles (PS5, Xbox), and other devices. Its lightweight design, integrated kickstand, and VESA compatibility enhance its portability and usability.

細部まで鮮明、鮮やかな色彩と明るさで、  
臨場感あふれる映像美



**2.5K**  
(2520×1680)



**100%**  
sRGB



**450**  
Nits

Image: The Upperizon G-14Q monitor highlighting its key display features: 2.5K resolution (2520x1680), 100% sRGB color accuracy, and 450 Nits brightness for a vivid visual experience.

## 2. SAFETY INFORMATION

- Do not expose the monitor to rain, moisture, or extreme temperatures.
- Avoid placing the monitor near heat sources or in direct sunlight.
- Use only the power adapter and cables provided or recommended by Upperizon.
- Do not attempt to disassemble or modify the monitor. Refer all servicing to qualified personnel.
- Keep the monitor away from strong magnetic fields.
- Clean the screen with a soft, lint-free cloth. Avoid using harsh chemicals.

## 3. PACKAGE CONTENTS

Please check the package for the following items:

- Upperizon G-14Q Portable Monitor

- USB-C to USB-C Cable (for power and video)
- Mini HDMI to HDMI Cable (for video)
- USB-A to USB-C Cable (for power)
- Power Adapter
- User Manual (this document)

## 4. PRODUCT OVERVIEW

Familiarize yourself with the monitor's features and ports.



Image: Detailed diagram showing the various ports and controls on the Upperizeron G-14Q portable monitor. This includes two Type-C ports, a Mini HDMI port, a power button, a menu button, a headphone jack, VESA mounting holes, and integrated speakers.

### Port and Button Functions:

- **Mini HDMI Port:** Connects to devices for video input.
- **USB Type-C Ports (x2):**
  - One port for power supply and video/audio signal transmission (full-featured USB-C).

- Another port primarily for power supply or additional data (depending on device compatibility).
- **Power Button:** Press and hold to turn the monitor on/off. Short press to access/exit the OSD menu.
- **Menu Button/Scroll Wheel:** Used to navigate and select options within the On-Screen Display (OSD) menu.
- **Headphone Jack:** For connecting external audio devices.
- **Built-in Speakers:** Provides audio output.
- **VESA Holes:** 75mm x 75mm mounting holes for VESA-compatible stands or wall mounts (M4x6 screws).
- **Kickstand:** Integrated adjustable kickstand for flexible viewing angles.



Image: The Upperson G-14Q monitor demonstrating its flexible kickstand for various viewing angles and its VESA compatibility for alternative mounting solutions.

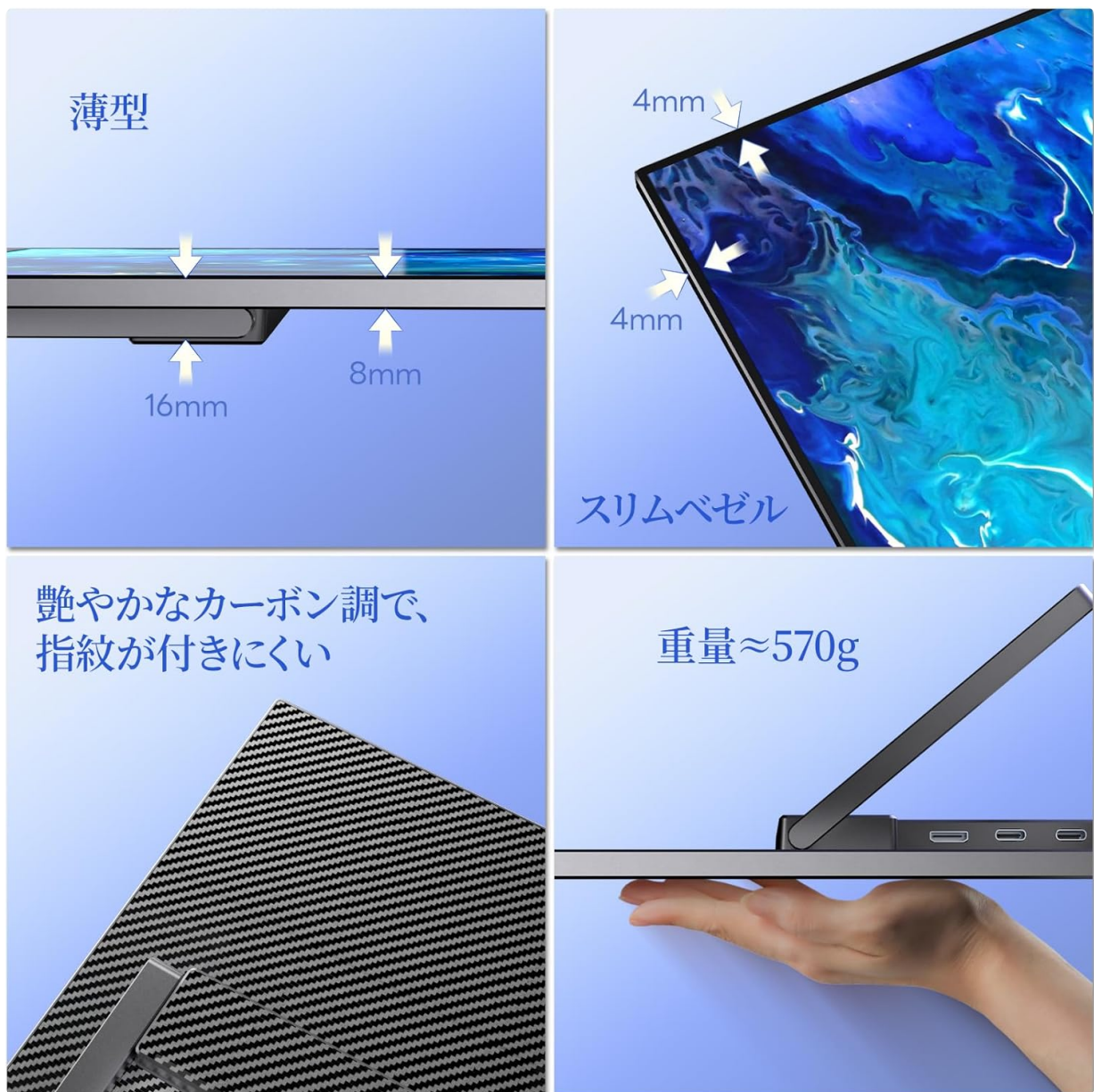


Image: Visual representation of the monitor's physical attributes, including its slim profile (8mm to 16mm), narrow 4mm bezels, light weight of approximately 570g, and a durable, fingerprint-resistant carbon-fiber-like back finish.

## 5. SETUP

### 5.1 Powering the Monitor

The monitor can be powered via a USB-C connection. Connect the provided USB-C to USB-C cable or USB-A to USB-C cable to a power source (e.g., wall adapter, laptop USB port, power bank).

### 5.2 Connecting to Devices

The Upperizon G-14Q supports both USB-C and Mini HDMI connections for video input.

- **USB-C Connection (Full-featured):**

If your device (laptop, smartphone, tablet) has a full-featured USB-C port that supports DisplayPort Alternate Mode (DP Alt Mode) and power delivery, you can connect the monitor using a single USB-C to USB-C cable. This cable will transmit video, audio, and power simultaneously.

# Type-C一本で、簡単に接続

※出力機器のType-CポートおよびC to Cケーブルは、映像出力対応が必要です。



Image: The Upperizon G-14Q portable monitor seamlessly connected to a laptop using a single USB Type-C cable, demonstrating simplified connectivity for both power and display.

- **HDMI Connection:**

For devices with an HDMI output (e.g., desktop PC, gaming console, older laptops), use the provided Mini HDMI to HDMI cable. You will also need to power the monitor separately using a USB-C to USB-A cable connected to a power adapter or a powered USB port.

## 5.3 VESA Mounting

The monitor features 75mm x 75mm VESA mounting holes, allowing it to be attached to compatible monitor arms or wall mounts. Use M4x6 screws for secure installation.

# VESA対応で、自由に設置可能 省スペースでスッキリしたレイアウト



Image: A multi-monitor setup featuring the Upperizon G-14Q mounted on a VESA arm, demonstrating its flexibility for various workspace configurations and space-saving benefits.

## 6. OPERATING THE MONITOR

### 6.1 On-Screen Display (OSD) Menu

Press the Power button briefly to access the OSD menu. Use the Menu button/scroll wheel to navigate through options and adjust settings such as brightness, contrast, color temperature, input source, and more.

### 6.2 Display Modes

When connected to a computer, you can configure the display mode:

- **Extension Mode:** Extends your desktop across both screens, providing more workspace.
- **Duplicate Mode:** Mirrors your primary display, showing the same content on both screens.
- **Vertical Display:** Allows you to rotate the monitor for a portrait orientation, useful for coding or document viewing.



拡張

## 拡張モード



複製

## 複製モード



縦表示

## 縦表示



Image: Illustrations of the Upperizon G-14Q monitor in various display configurations: Extension Mode for expanded workspace, Duplicate Mode for mirrored content, and Vertical Display for portrait orientation.

### 6.3 Aspect Ratio

The G-14Q features a 3:2 aspect ratio, which is ideal for productivity tasks like document editing and web browsing, offering more vertical screen space. Ensure your device's display settings are configured to output the correct aspect ratio for optimal viewing.

# 3:2画面比で広がる視野、 簡単に調整できストレスなく使える

※画面に黒帯が表示される場合があります

適切なアスペクト比で、  
画像が正しく表示されます



アスペクト比が合わず、  
画像が変形してしまいます



※画像はイメージです

Image: A visual comparison demonstrating the correct display of content with a 3:2 aspect ratio on the Upperizon G-14Q monitor versus an example where an incorrect aspect ratio leads to distorted images.

## 7. MAINTENANCE

- **Cleaning the Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, slightly dampen the cloth with water or a screen-cleaning solution. Do not spray liquid directly onto the screen.
- **Cleaning the Casing:** Use a soft, dry cloth to clean the monitor's casing.
- **Storage:** When not in use for extended periods, store the monitor in a cool, dry place, preferably in its original packaging or a protective sleeve.
- **Avoid Impact:** Protect the monitor from drops and impacts, especially the screen.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
No display/No signal	<p>Incorrect input source selected.</p> <p>Cable not properly connected.</p> <p>Insufficient power supply.</p> <p>Device not outputting video.</p>	<p>Check OSD menu for correct input source.</p> <p>Ensure all cables (USB-C, HDMI) are securely connected.</p> <p>Connect the monitor to a stable power source (e.g., wall adapter).</p> <p>Verify your device's display settings.</p>
Flickering screen	<p>Faulty cable.</p> <p>Power fluctuations.</p> <p>Refresh rate mismatch.</p>	<p>Try a different cable.</p> <p>Ensure stable power supply.</p> <p>Adjust refresh rate in your device's display settings.</p>
No sound	<p>Volume too low or muted.</p> <p>Incorrect audio output selected on device.</p>	<p>Adjust monitor volume via OSD.</p> <p>Check your device's audio output settings.</p>
Image distortion/Incorrect aspect ratio	<p>Incorrect display settings on the source device.</p>	<p>Adjust resolution and aspect ratio settings on your connected device to match the monitor's native resolution (2520x1680) and aspect ratio (3:2).</p>

## 9. SPECIFICATIONS

---

Feature	Detail
Brand	Upperizon
Model Number	G-14Q
Screen Size	14 Inches
Resolution	2520x1680 Pixels (2.5K)
Aspect Ratio	3:2
Refresh Rate	60 Hz
Display Technology	LCD, IPS Panel
Screen Surface	Matte
Viewing Angle	178 Degrees
Response Time	5 Milliseconds
Hardware Connectivity	Thunderbolt, USB 3.1 Type C (x2), Mini HDMI (x1)
Adaptive Sync	FreeSync
Color	Black
Item Dimensions (D x W x H)	0.62"D x 8.74"W x 12.2"H
Weight	Approximately 570g
Brightness	450 Nits
Color Gamut	100% sRGB
VESA Compatibility	75mm x 75mm

## 10. WARRANTY AND SUPPORT

---

The Upperizon G-14Q Portable Monitor comes with a **2-year warranty** from the date of purchase, as specified by the manufacturer. Please retain your proof of purchase for warranty claims.

For technical support, troubleshooting assistance, or warranty inquiries, please contact Upperizon customer service through the retailer's platform or visit the official Upperizon website for contact information.

**Online Support:** Visit the Upperizon Store on Amazon