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› [ARZOPA](#) /

› ARZOPA G1 GAME Portable Monitor User Manual

ARZOPA G1-GAME

ARZOPA G1 GAME Portable Monitor User Manual

Model: G1-GAME

INTRODUCTION

Thank you for choosing the ARZOPA G1 GAME Portable Monitor. This manual provides essential information for setting up, operating, and maintaining your new portable display. Please read this manual thoroughly before using the product to ensure proper functionality and to prevent damage.

The ARZOPA G1 GAME portable monitor is designed to enhance your productivity and entertainment experience with its 16.1-inch FHD 1920x1080 IPS display, 144Hz refresh rate, and versatile connectivity options. It is compatible with a wide range of devices including laptops, PCs, Macs, smartphones, gaming consoles (Xbox, PS5, Switch, Steam Deck), and more.

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 ARZOPA.
- Do not attempt to disassemble or repair the monitor yourself. 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 abrasive cleaners or solvents.
- Ensure proper ventilation around the monitor during use.

PACKAGE CONTENTS

Please check the package for the following items:

- ARZOPA G1 GAME Portable Monitor
- USB-C to USB-C Cable
- Mini HDMI to HDMI Cable
- USB-A to USB-C Power Cable
- Power Adapter
- Smart Magnetic Cover (Integrated Stand)
- User Manual (This document)



Figure 1: The ARZOPA G1 GAME portable monitor, showcasing its 16.1-inch display and sleek design.

Familiarize yourself with the ports and buttons on your ARZOPA G1 GAME monitor.

UN SUPPORT PLUS STABLE, PLUS DE RÉGLAGES D'ANGLE

Vous pouvez facilement faire pivoter le support pour ajuster l'angle de l'écran, ce qui vous permet de travailler ou de vous divertir à tout moment et en tout lieu.



Double haut-parleur



Corps entièrement en métal

Figure 2: Rear view of the ARZOPA G1 GAME monitor, highlighting the various input/output ports and the integrated stand.

Ports and Buttons:

- **USB-C Port (Full-featured):** For power and video signal transmission from compatible devices (e.g., laptops with Thunderbolt 3, smartphones with USB 3.1 DP Alt Mode).
- **Mini HDMI Port:** For video signal input from devices like PCs, gaming consoles, and cameras.
- **USB-A Port:** For connecting peripherals or providing power to other devices.
- **Power Button/OSD Menu Button:** Press and hold to power on/off. Press to access the On-Screen Display (OSD) menu.
- **Scroll Wheel/Volume Control:** Navigate OSD menu, adjust volume.
- **3.5mm Audio Jack:** For connecting external headphones or speakers.
- **Integrated Stand:** Adjustable stand for various viewing angles.

SETUP

Follow these steps to set up your ARZOPA G1 GAME portable monitor.

1. Connecting to a Power Source:

The monitor requires power to operate. You can power it using the provided power adapter or via a full-featured USB-C connection from a compatible device.

- **Using Power Adapter:** Connect the USB-A to USB-C power cable to the monitor's USB-C power input, and the other end to the power adapter. Plug the adapter into a wall outlet.
- **Via USB-C (Single Cable Solution):** If your device (laptop, smartphone) supports USB-C with Power Delivery and DisplayPort Alternate Mode (DP Alt Mode), you can connect a single full-featured USB-C to USB-C cable from your device to the monitor's full-featured USB-C port. This will provide both power and video signal.

2. Connecting to Devices:

PRISE EN CHARGE DE PLUSIEURS APPAREILS

Le moniteur portable est doté de deux ports USB et d'un port mini HDMI. Il se connecte facilement à un PC, un Mac, un téléphone Raspberry Pi, une Xbox, une Switch, une PS4/5, etc. Xbox, Switch PS4/5, etc. et permet la compatibilité avec n'importe quel ordinateur portable doté d'un port HDMI.



Switch



Xbox



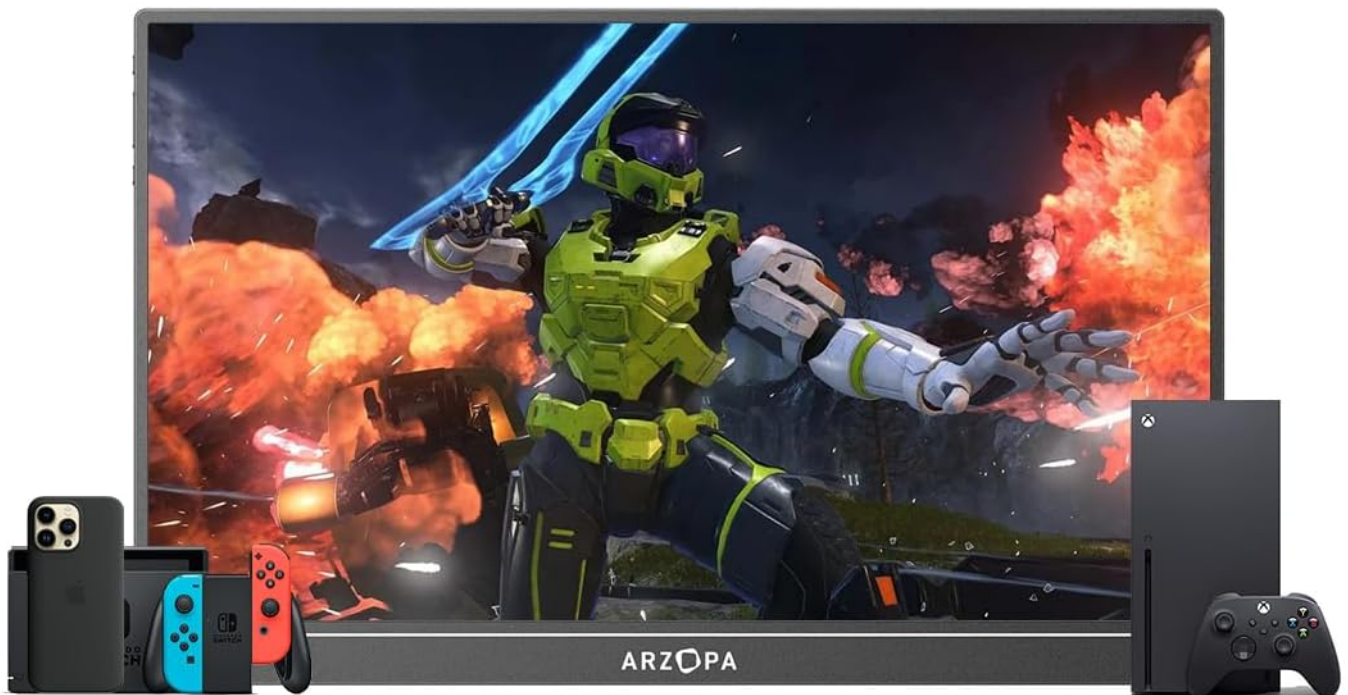
PS3/4/5



Mobile



Laptop



COMPATIBILITÉ ÉTENDUE

Facile à installer, le moniteur portable est doté de ports USB C complets. Un seul câble USB C suffit pour le signal vidéo et l'alimentation, afin d'obtenir une résolution Full HD
(les téléphones ont besoin d'un port USB complet).

Figure 3: The ARZOPA G1 GAME monitor demonstrating compatibility with multiple devices, including gaming consoles and mobile devices.

• USB-C Connection (Video & Power):

For devices with a full-featured USB-C port (Thunderbolt 3/4, USB 3.1 with DP Alt Mode):

1. Connect one end of the provided USB-C to USB-C cable to your device's USB-C port.
2. Connect the other end to the ARZOPA monitor's full-featured USB-C port.
3. The monitor should automatically detect the signal. If not, ensure your device's USB-C port supports video

output.

DOUBLEZ VOS EFFORTS

Avec le moniteur portable G1 GAME vous ajoutez un écran et une flexibilité supplémentaires pour vous aider à accomplir vos tâches où que vous soyez. C'est le double de la productivité. Deux fois plus d'intelligence. Et deux fois plus de résultats.



USB Type-C



Si votre appareil dispose d'un port USB-C complet, vous pouvez le connecter au moniteur portable ARZOPA à l'aide d'un seul câble.



USB-A ET HDMI



Si votre appareil n'est pas équipé d'un port USB-C fonctionnel, vous pouvez également le connecter au moniteur portable ARZOPA à l'aide d'un câble USB-A et d'un câble HDMI.

Figure 4: The ARZOPA G1 GAME monitor seamlessly extending a laptop's display, showcasing a dual-screen setup for enhanced productivity.

- **HDMI Connection (Video Only):**

For devices with an HDMI output (e.g., PC, gaming console, camera):

1. Connect one end of the provided Mini HDMI to HDMI cable to the monitor's Mini HDMI port.
2. Connect the other end to your device's HDMI output port.

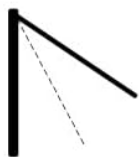
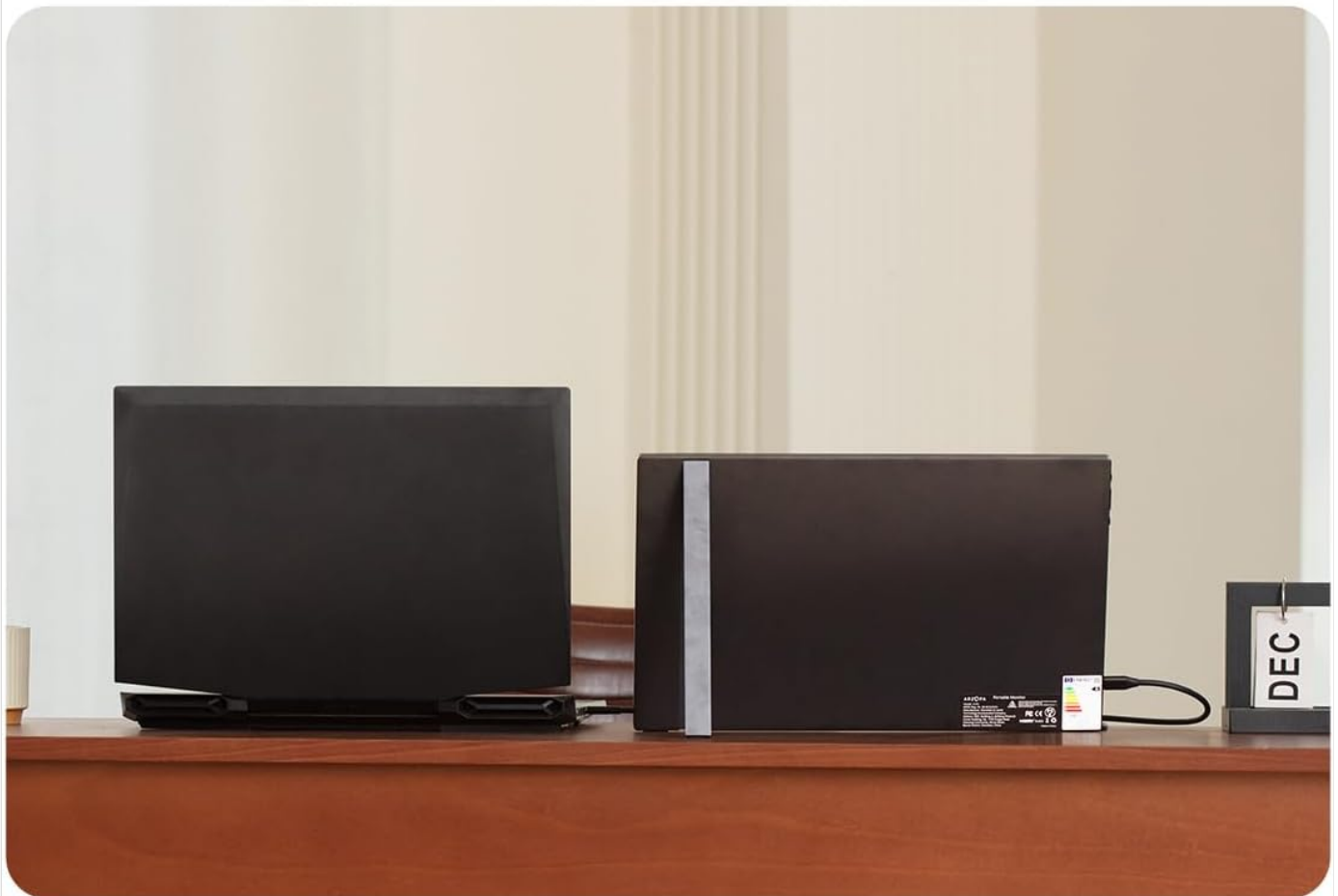
3. Ensure the monitor is powered via the USB-A to USB-C power cable and adapter.
4. The monitor should automatically detect the signal.

3. Adjusting the Stand:

The integrated smart magnetic cover acts as a stand. Fold the cover to form a triangular support structure to prop up the monitor at your desired viewing angle.

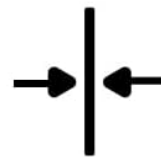
LE SUPPORT INTÉGRÉ FAIT TOUT À L'ANGLE IDÉAL POUR LE CONFORT.

Vous pouvez facilement faire pivoter le support pour ajuster l'angle de l'écran, ce qui vous permet de travailler ou de vous divertir à tout moment, où que vous soyez.



VISUALISATION POLYVALENTE

Régalez facilement votre champ de vision pour qu'il corresponde à l'angle de vue idéal de votre ordinateur portable.



ÉCRAN ULTRAFIN

La conception mince vous donne plus d'espace pour une expérience informatique améliorée.

Figure 5: The ARZOPA G1 GAME monitor showcasing its slim profile and the versatility of its integrated stand, allowing for easy angle adjustments.

OPERATING THE MONITOR

1. Power On/Off:

Press and hold the Power Button for 3 seconds to turn the monitor on or off.

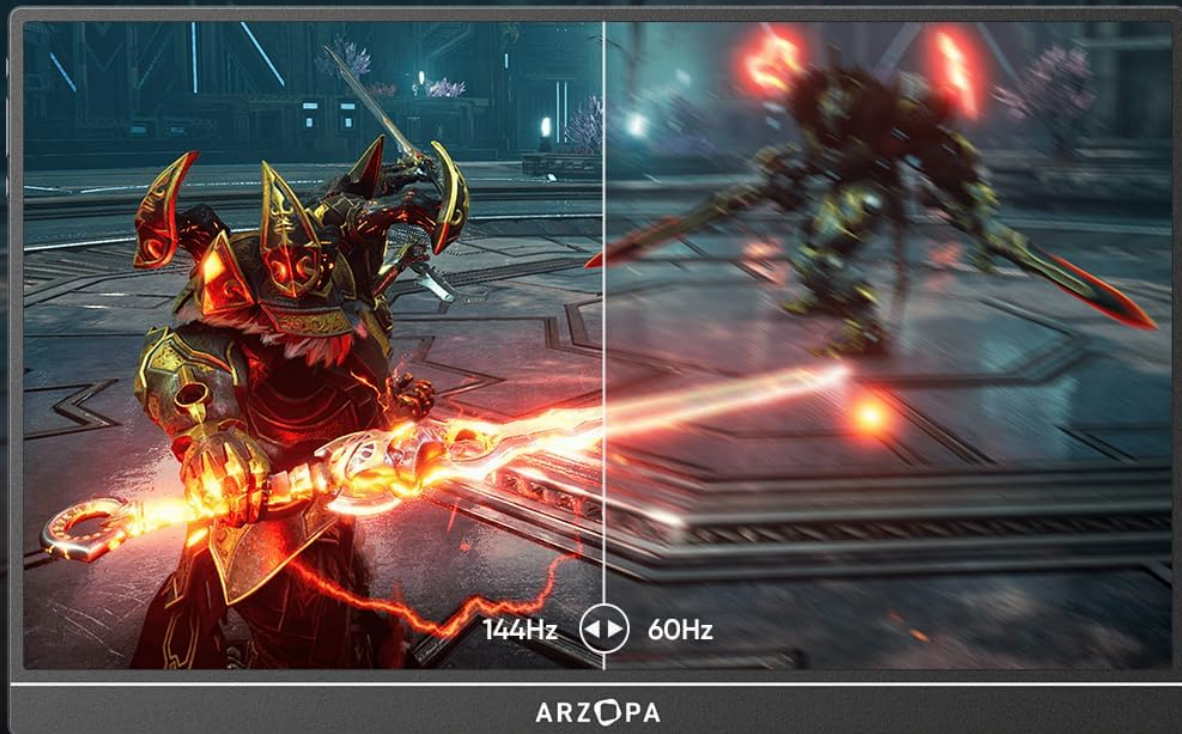
2. On-Screen Display (OSD) Menu:

Press the Power Button briefly to open the OSD menu. Use the scroll wheel to navigate through options and press the scroll wheel to confirm selections.

Key OSD Settings:

- **Brightness/Contrast:** Adjust the display's luminance and contrast levels.
- **Color Settings:** Modify color temperature, hue, and saturation.
- **Input Source:** Manually select between USB-C and HDMI input if auto-detection fails.
- **Refresh Rate:** Select desired refresh rate (e.g., 60Hz, 120Hz, 144Hz) for optimal performance.
- **HDR Mode:** Enable or disable High Dynamic Range.
- **Volume:** Adjust the built-in speaker volume or headphone output.
- **Aspect Ratio:** Change the display's aspect ratio (e.g., 16:9, 4:3).

QUALITÉ VISUELLE ENVOÛTANTE



Moniteur de jeu portable 16,1" 144Hz



Faible
lumière bleue



8bit
300 cd/m²



65% sRGB
1920*1080



HDR 10
16:9 Bildschirm



16.7
millions de couleurs



1200:1
Rapport de contraste de

Figure 6: Visual comparison on the ARZOPA G1 GAME monitor, illustrating the enhanced smoothness and clarity provided by the 144Hz refresh rate compared to 60Hz.

3. Display Orientation:

The monitor supports both landscape and portrait modes. You may need to adjust your device's display settings to match the monitor's orientation.

UNE NOUVELLE PERSPECTIVE

Lorsque vous souhaitez bénéficier d'une vue différente, il vous suffit de passer de l'affichage horizontal à l'affichage vertical. Le mode paysage permet d'orienter l'écran horizontalement et verticalement afin d'améliorer votre productivité.



Figure 7: The ARZOPA G1 GAME monitor demonstrating its versatility by being usable in both landscape (horizontal) and portrait (vertical) orientations.

MAINTENANCE

- **Cleaning the Screen:** Gently wipe the screen with a soft, dry, lint-free cloth. For stubborn marks, lightly dampen the

cloth with water or a screen-specific cleaning solution (do not spray directly on the screen).

- **Cleaning the Body:** Use a soft, dry cloth to wipe the monitor's casing.
- **Storage:** When not in use, store the monitor in a cool, dry place, preferably in its original packaging or a protective case to prevent dust and scratches.
- **Avoid:** Do not use alcohol, ammonia, or abrasive cleaners, as they may damage the screen or casing.

TROUBLESHOOTING

If you encounter issues with your ARZOPA G1 GAME monitor, refer to the following common problems and solutions:

Problem	Possible Solution
No Signal / Black Screen	Ensure the monitor is properly powered. Check all cable connections (USB-C, HDMI) are secure. Verify your source device is turned on and outputting video. Try a different cable or port on both the monitor and your device. Manually select the input source in the OSD menu.
Flickering Screen	Ensure the power supply is stable and sufficient. Try a different cable. Adjust the refresh rate in your device's display settings or the monitor's OSD. Disable HDR mode if enabled.
No Sound	Check the volume level on the monitor and your source device. Ensure the correct audio output device is selected on your source device. If using headphones, ensure they are fully plugged into the 3.5mm audio jack.
Image is Distorted or Incorrect Resolution	Adjust the display resolution on your source device to 1920x1080. Check the aspect ratio setting in the OSD menu.

SPECIFICATIONS

Detailed technical specifications for the ARZOPA G1 GAME Portable Monitor:

Feature	Detail
Model Number	G1-GAME
Screen Size	16.1 Inches
Resolution	1920 x 1080 Pixels (FHD 1080p)
Panel Type	IPS
Refresh Rate	144 Hz

Feature	Detail
Response Time	1 millisecond
Contrast Ratio	1200:1
Aspect Ratio	16:9
Color Gamut	100% sRGB (as per product description)
Connectivity	2x USB-C (Full-featured), 1x Mini HDMI, 1x USB-A, 1x 3.5mm Audio Jack
Compatible Devices	Laptops, Desktops, Mobile Phones, Xbox, PlayStation 3/4/5, Nintendo Switch, and other devices compatible with USB 3.1 and Thunderbolts 3.
Power Consumption	4.1 Watt
Special Features	Portable, Flicker-Free, Blue Light Filter, Built-in Dual Stereo Speakers, Smart Magnetic Cover/Stand

WARRANTY AND SUPPORT

ARZOPA products come with a standard warranty. For specific warranty terms and conditions, please refer to the warranty card included in your package or visit the official ARZOPA website. If you encounter any issues that cannot be resolved using the troubleshooting guide, or require further assistance, please contact ARZOPA customer support through their official channels.

For the latest drivers, firmware updates, and additional support resources, please visit the ARZOPA official website.

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Anonymous

Email

you@example.com

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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