

[Manuals.plus](#) /

> [InnoView](#) /

> InnoView Portable Monitor 15.6" 1080P User Manual

InnoView INVPM001

InnoView Portable Monitor 15.6" 1080P User Manual

Model: INVPM001

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your InnoView Portable Monitor 15.6" 1080P. Please read this manual thoroughly before using the product to ensure proper functionality and longevity.



Figure 1: InnoView Portable Monitor 15.6" 1080P

WHAT'S IN THE BOX

Verify that all items listed below are included in your package:

- Portable Monitor x1
- Dual Type-C cables x1
- Standard HDMI cable x1
- 15.6" Protective case x1
- Instruction manual x1

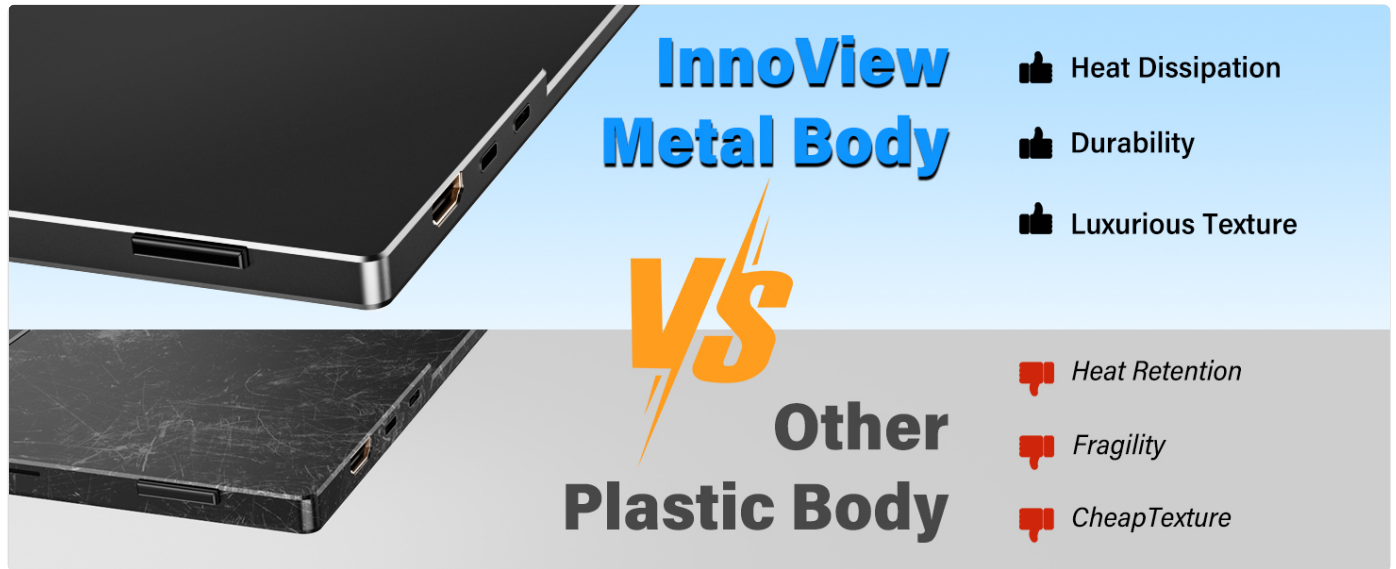


Figure 2: Package Contents

SETUP

The InnoView Portable Monitor offers flexible connectivity options to suit various devices.

Connection Options

USB Type-C Connection:

If your device has a full-featured USB-C port (supporting Thunderbolt 3.0/4.0 or USB 3.1 Type-C DP ALT-MODE), you can connect the monitor with a single Type-C cable for both power and video signal. This allows for touch functionality if your monitor variant supports it.

HDMI & Power Cable Connection:

If your device does not have a full-featured USB-C port, connect using the standard HDMI cable for video signal. The monitor will require external power via a separate USB-C power cable (not included) connected to a power source (recommended: 15W+ adapter for 1080p monitor). This method provides video signal only; touch functionality is not supported via HDMI.



Figure 3: Portable Monitor Connection Guide



Figure 4: Type-C 3.1 Port (supports power & video signal) vs HDMI Port (only supports video signal)

Note: If the screen flickers or restarts, connect the monitor to an external power source (recommended: 15W+ adapter for 1080p monitor) as your device might be providing insufficient power.

Adjustable Stand

The monitor features a built-in adjustable stand that allows you to set the tilt angle within 90° for optimal viewing comfort, reducing neck, back, and eye strain.

Built-in 0-90° Adjustable Stand

Adjust the tilt angle to your personal comfort level to help reduce neck, back and eye strain

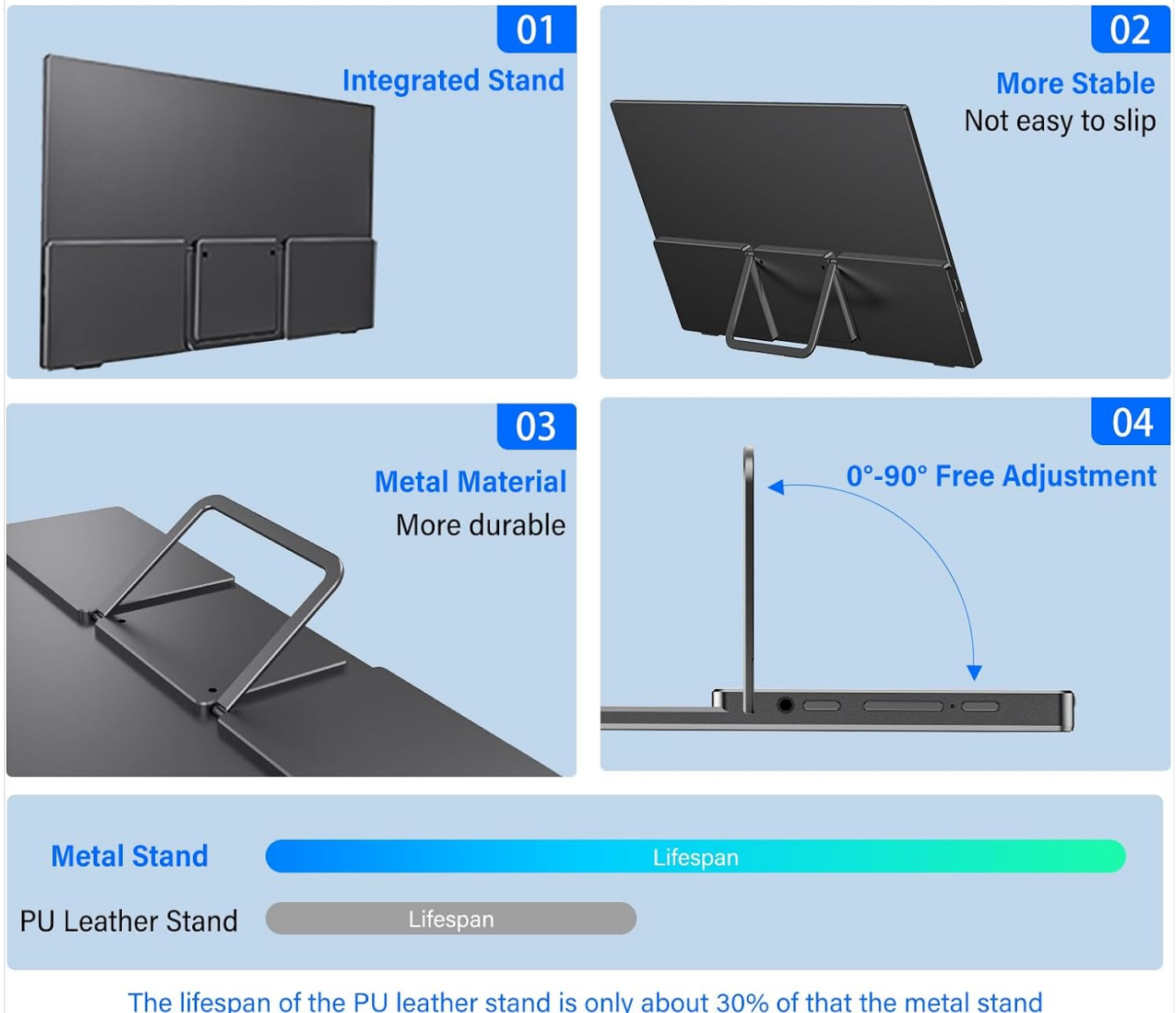


Figure 5: Built-in 0-90° Adjustable Stand

OPERATING INSTRUCTIONS

Device Compatibility

The InnoView Portable Monitor is compatible with a wide range of devices, including laptops (HP, Lenovo, Dell, Asus, MacBook), phones, game consoles (PS, Xbox, Switch), and tablets. It is an all-in-one solution for various display needs.

Compatible with All Your Devices

Equipped with 2 USB-C and 1 HDMI ports making it easy to connect to Xbox, PS5/PS4, Switch, PC, laptop and mobile phone.

The portable monitor is your all-in-one solution



Figure 6: Compatible with All Your Devices

Display Modes

The monitor supports various display modes to enhance productivity and entertainment:

Duplicated Mode: Mirrors your primary screen.

Extended Mode: Extends your desktop, providing more screen real estate for multitasking.

Portrait Mode: Allows for vertical screen orientation, ideal for coding, document viewing, or social media feeds.



Figure 7: Duplicated, Extended, and Portrait Modes

OSD Menu Navigation

The monitor features four-button quick access for various function settings, making it easier to navigate the On-Screen Display (OSD) menu. Refer to the port diagram for button locations.

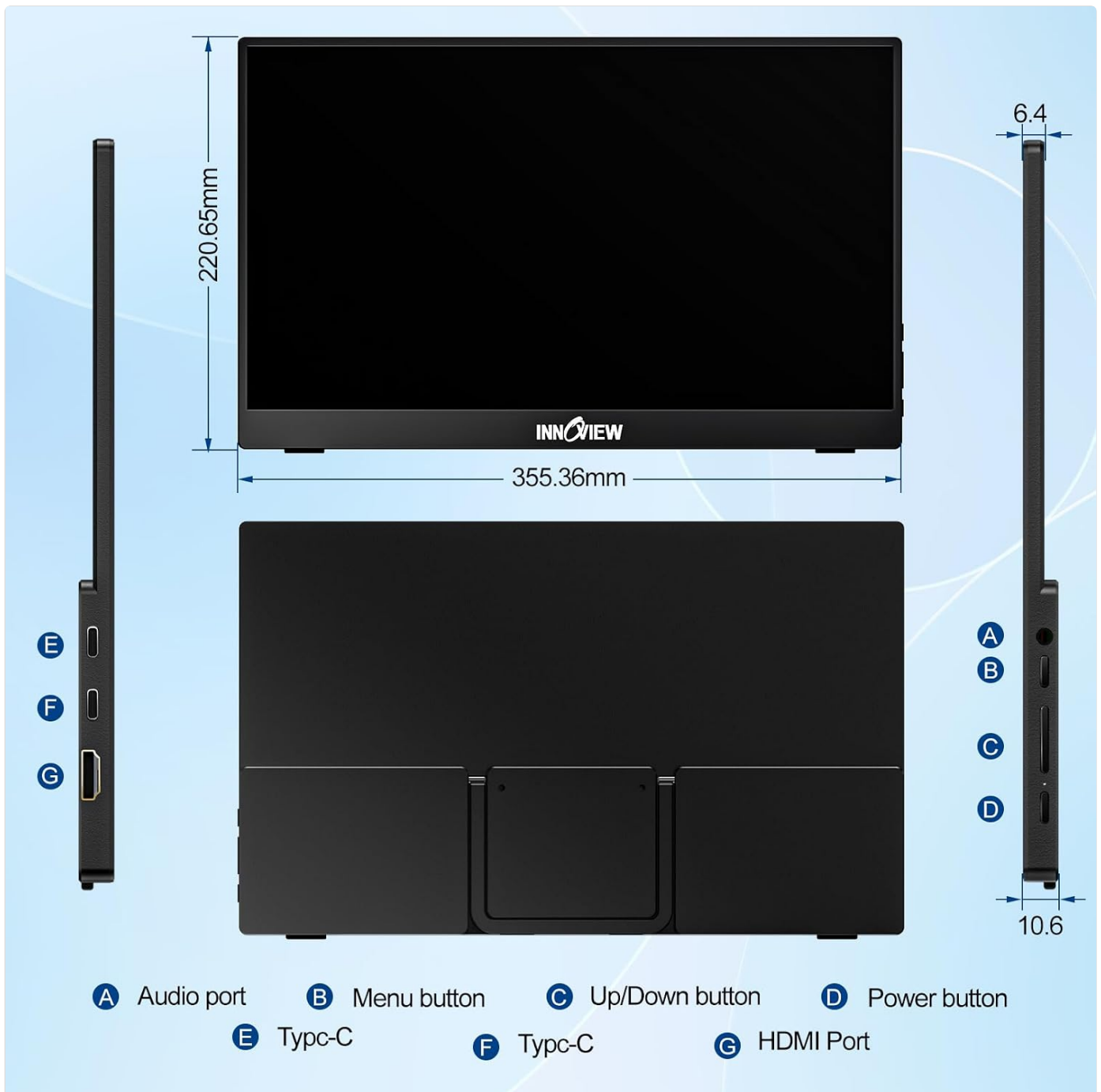


Figure 8: Monitor Dimensions and Port Diagram

MAINTENANCE

To ensure the longevity and optimal performance of your InnoView Portable Monitor, follow these maintenance guidelines:

- **Cleaning:** Use a soft, lint-free cloth to gently wipe the screen and body. For stubborn marks, slightly dampen the cloth with water or a screen-safe cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the monitor in its protective sleeve to prevent scratches and dust accumulation.
- **Handling:** Handle the monitor with care. Avoid dropping it or applying excessive pressure to the screen.
- **Temperature:** Do not expose the monitor to extreme temperatures or direct sunlight for prolonged periods.

TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Screen Flickers or Restarts	Insufficient power supply from the connected device.	Connect the monitor to an external power source using a 15W+ adapter (not included) via its USB-C power input.
No Signal / Screen Black	Incorrect cable connection, incompatible port, or device not outputting signal.	<ul style="list-style-type: none"> Ensure cables are securely connected to the correct ports. Verify your device's USB-C port supports video output (Thunderbolt 3.0/4.0 or USB 3.1 Type-C DP ALT-MODE). If using HDMI, ensure external power is supplied to the monitor. Try a different cable or port on your source device.
No Touch Functionality (for Touchscreen models)	Not connected via a full-featured USB-C cable or driver issue.	<ul style="list-style-type: none"> Ensure connection is via a single, full-featured USB-C cable. For MacBooks, specific UPPD Touch Software might be required (refer to product page or manufacturer support).

For further assistance, please contact InnoView customer support (information typically found on the monitor's back panel or in the included documentation).

SPECIFICATIONS

Feature	Detail
Brand	InnoView
Model Number	INVPM001
Screen Size	15.6 Inches
Resolution	1920 x 1080 Pixels (FHD 1080p)
Aspect Ratio	16:9
Image Brightness	250 cd/m2
Screen Surface	Matte
Product Dimensions	0.26 x 13.99 x 8.69 inches
Item Weight	2 pounds
Total USB Ports	2 (Type-C)
HDMI Ports	1
First Available Date	January 5, 2022

WARRANTY AND SUPPORT

InnoView offers the following support for your product:

- **Warranty:** 18-month warranty (excludes physical damage).
- **Returns:** 30-day returns.
- **Contact Support:** For any questions or issues, please contact InnoView customer support. Contact information is typically provided on the back of the monitor or within the included documentation.



Figure 9: Warranty and Return Information