

## HTNZIR B0C1GFTWWW

# HTNZIR 11.6-inch Portable Touchscreen Monitor User Manual

Model: B0C1GFTWWW

## 1. INTRODUCTION

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Thank you for choosing the HTNZIR 11.6-inch Portable Touchscreen Monitor. This manual provides essential information for setting up, operating, and maintaining your new device. Please read it thoroughly before use to ensure optimal performance and longevity of your monitor.

## 2. SAFETY INFORMATION

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- 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 provided power adapter and cables.
- Do not attempt to disassemble or repair the monitor yourself. Contact qualified service personnel.
- Keep the monitor away from strong magnetic fields.
- Clean the screen with a soft, lint-free cloth. Avoid abrasive cleaners.

## 3. PACKAGE CONTENTS

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Please check the package for the following items:

- HTNZIR 11.6-inch Portable Touchscreen Monitor
- USB-C to USB-C Cable

- HDMI to HDMI Cable
- Power Adapter
- User Manual (this document)

## 4. PRODUCT OVERVIEW

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### 4.1 Physical Features

The HTNZIR portable monitor is designed for portability and ease of use, featuring a slim profile and lightweight construction.



#### Ultra Portable Design

Slim and Lightweight Easy to Carry

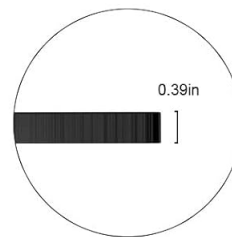


Figure 1: Ultra Portable Design. This image highlights the monitor's thinness (0.39 inches) and light weight (1.3 lbs), emphasizing its portability.

### 4.2 Ports and Buttons

The monitor is equipped with various ports and control buttons for versatile connectivity and easy navigation.



Figure 2: Monitor Ports and Buttons. This image details the side panel, showing the Quick Button (Brightness-, Menu and OFF or ON, Sound+), USB port for keyboard/mouse, Standard HDMI Signal Port, Type-C Port (Power Supply Only), Type-C Port (Touch, Signal, and Power), and 3.5mm Audio Port.

- **Quick Buttons:** Used for adjusting brightness, navigating the OSD menu, power on/off, and volume control. Long press for 5 seconds to access menu settings.
- **USB Port:** Connects to a keyboard or mouse for enhanced control.
- **Standard HDMI Port:** For video signal input from compatible devices.
- **Type-C Port (Power Supply Only):** Dedicated port for power input to the monitor.
- **Type-C Port (Touch, Signal, and Power):** A multi-functional port for power, video signal, and touch data transmission.
- **3.5mm Audio Port:** For connecting external headphones or speakers.

### 4.3 Touchscreen Technology

The monitor features 10-point multi-touch technology for intuitive interaction.

# 10-Point Multi-Touch Technology



Figure 3: 10-Point Multi-Touch Technology. This image illustrates a hand touching the screen, demonstrating the monitor's multi-touch capabilities.

## 5. SETUP

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Follow these steps to connect your HTNZIR portable monitor to various devices.

### 5.1 Powering the Monitor

Connect the provided power adapter to the dedicated Type-C Power Supply port on the monitor and plug it into a power outlet.

### 5.2 Connecting to a Laptop/PC (USB-C)

For devices with a full-featured USB-C port (supporting DisplayPort Alternate Mode and power delivery):

1. Connect one end of the USB-C to USB-C cable to the monitor's multi-functional Type-C port (Touch, Signal, and Power).
2. Connect the other end of the USB-C to USB-C cable to your laptop's/PC's USB-C port.

3. The monitor will receive power, video signal, and touch data through this single cable.

### 5.3 Connecting to a Laptop/PC (HDMI + USB)

For devices without a full-featured USB-C port, or for gaming consoles:

1. Connect one end of the HDMI to HDMI cable to the monitor's Standard HDMI Port.
2. Connect the other end of the HDMI cable to your device's HDMI output.
3. Connect the monitor to a power source using the dedicated Type-C Power Supply port and the power adapter.
4. For touch functionality (if supported by your device), connect a USB-A to USB-C cable from your device's USB-A port to the monitor's multi-functional Type-C port (Touch, Signal, and Power).

### 5.4 Connecting to Gaming Consoles (PS3, PS4, Xbox, Nintendo Switch)

Use the HDMI connection for video and the dedicated Type-C port for power. Touch functionality is generally not supported by gaming consoles.

### 5.5 Display Modes

The monitor supports various display modes to enhance your workflow.



Figure 4: Multi-Task Work Modes. This image illustrates how the portable monitor can be used in Duplicated Mode

(mirroring), Extend Mode (extending desktop), and Second Screen Mode (using only the portable monitor).

- **Duplicated Mode:** Mirrors your primary display.
- **Extend Mode:** Extends your desktop, providing more screen real estate.
- **Second Screen Mode:** Uses only the portable monitor as the primary display.

These modes can typically be configured in your operating system's display settings.

## 6. OPERATING THE MONITOR

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### 6.1 Power On/Off

Press and hold the 'Menu and OFF or ON' quick button for approximately 5 seconds to power the monitor on or off.

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

To access the OSD menu, long press the 'Menu and OFF or ON' quick button. Use the 'Brightness-' and 'Sound+' buttons to navigate through the menu options and adjust settings such as brightness, contrast, color temperature, and input source.

### 6.3 Touchscreen Functionality

Once connected via a full-featured USB-C cable or a separate USB-A to USB-C cable for touch data, the 10-point multi-touch screen will function as an input device for compatible operating systems (e.g., Windows, Android, macOS with specific drivers).

### 6.4 Usage Scenarios

# Suitable for different scenarios

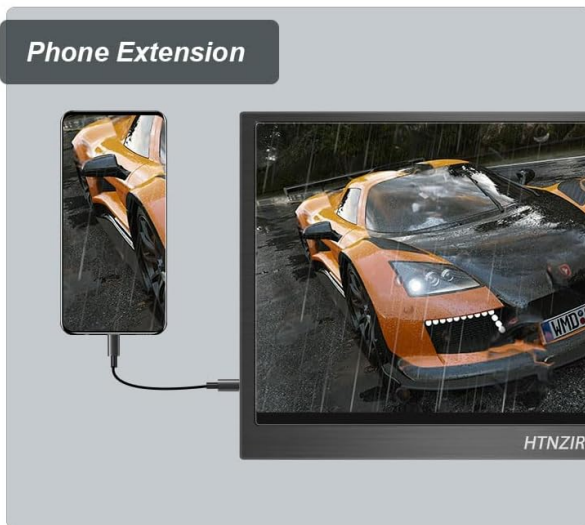


Figure 5: Suitable for Different Scenarios. This image demonstrates the monitor's versatility across various uses, including daily work, business presentations, extending phone displays, and portable use.

## 7. MAINTENANCE

- **Cleaning the Screen:** Gently wipe the screen with a soft, dry, lint-free cloth. For stubborn marks, slightly dampen the cloth with water or a screen-specific cleaning solution. Do not spray liquid directly onto the screen.
- **Cleaning the Casing:** Use a soft, dry cloth to wipe the monitor 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.
- **Cable Care:** Avoid bending or twisting cables excessively to prevent damage.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
No image on screen	No power; Incorrect input source; Loose cable connection	Ensure power adapter is connected; Select correct input source via OSD menu; Check all cable connections (HDMI, USB-C)
Touch function not working	USB-C cable not full-featured; Missing USB connection for touch; Driver issue	Ensure using a full-featured USB-C cable or separate USB-A to USB-C cable for touch; Check device compatibility and drivers
Image flickering or distorted	Faulty cable; Resolution mismatch; Interference	Try a different cable; Adjust display resolution on your device; Move away from other electronic devices
No sound	Volume too low; Muted; External speakers/headphones not connected	Increase volume using 'Sound+' button or OSD menu; Check if muted; Connect external audio device to 3.5mm port

## 9. SPECIFICATIONS

Feature	Specification
Brand	HTNZIR
Model	B0C1GFTWWW
Screen Size	11.6 inches
Resolution	1366 x 768
Aspect Ratio	16:9
Panel Type	IPS
Response Time	5 milliseconds
Viewing Angle	178 Degrees
Refresh Rate	60 Hz
Touchscreen	10-point Multi-touch
Connectivity	2x USB Type-C, 1x HDMI, 1x 3.5mm Audio
Weight	Approx. 1.3 lbs (0.59 kg)
Thickness	Approx. 0.39 inches (1 cm)

## 10. WARRANTY AND SUPPORT

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HTNZIR products are designed for reliability and performance. For warranty information, please refer to the specific terms provided at the point of purchase or contact your retailer. Information regarding spare parts availability and guaranteed software updates is not explicitly provided.

For technical support or inquiries, please contact your retailer or the HTNZIR customer service channels as indicated on the product packaging or official website.