

## Visoud B0FZB23159

# Visoud 2026 5-Gen Wireless HDMI Transmitter and Receiver Instruction Manual

Model: B0FZB23159

## 1. INTRODUCTION

Thank you for choosing the Visoud 2026 5-Gen Wireless HDMI Transmitter and Receiver. This device provides a seamless, cable-free solution for extending video and audio signals up to 360 feet (110 meters) with 4K decoding and 1080P output. Designed for ease of use, it features plug-and-play functionality without the need for Wi-Fi, apps, or Bluetooth. This manual will guide you through the setup, operation, and maintenance of your new device.

## 2. WHAT'S IN THE BOX

The Visoud 2026 5-Gen Wireless HDMI Transmitter and Receiver kit includes the following components:

- 1x Wireless HDMI Transmitter (TX)
- 1x Wireless HDMI Receiver (RX)
- 2x USB-C Power Adapter Cables
- 1x User Manual



*Image: All components included in the Visoud Wireless HDMI Transmitter and Receiver kit.*

### 3. PRODUCT OVERVIEW

The Visoud Wireless HDMI system consists of two main units: a Transmitter (TX) and a Receiver (RX). Both units feature an HDMI connector for video output/input and a USB-C port for power. LED indicators provide real-time status on connection and signal strength.

# Plug and Play

No HDMI Cable Required,  
Fast & Simple Connection



No app



No Setting



No Wifi



No Bluetooth



*Image: Front view of the Visoud Wireless HDMI Transmitter (TX) and Receiver (RX) units, showing their compact design and LED displays.*

Visoud

## 2026 Newest-Gen

### Wireless HDMI Transmitter and Receiver



No WiFi



No APP



No Setting



360FT/110M



5.8G/2.4G



Low Latency



*Image: The Transmitter (TX) unit plugged into a laptop, highlighting its plug-and-play nature with no Wi-Fi, app, or settings required.*

## 4. SETUP INSTRUCTIONS

The Visoud Wireless HDMI system is designed for simple plug-and-play operation. Follow these steps to get started:

- 1. Connect the Receiver (RX):** Plug the RX unit into an available HDMI input port on your display device (TV, monitor, projector). Connect one of the provided USB-C power cables to the RX unit and plug the USB-A end into a 5V 2A power source (e.g., a USB port on your TV or a USB wall adapter). The RX unit's LED display will light up.
- 2. Connect the Transmitter (TX):** Plug the TX unit into the HDMI output port of your source device (PC, laptop, camera, Blu-ray player). Connect the second USB-C power cable to the TX unit and plug the USB-A end into a USB port on your source device or a 5V 2A power adapter. The TX unit's LED display will light up.
- 3. Pairing:** The units are pre-paired from the factory. If they do not connect automatically, press and hold the pairing button on both the TX and RX units for approximately 2-3 seconds until the LED indicators show a successful connection.
- 4. Display:** Once connected, your display device should automatically show the content from your source device. If not, select the correct HDMI input on your display.

## Plug and Play Zero Lantency



Image: Visual representation of the three-step plug-and-play setup process for the wireless HDMI system.

Your browser does not support the video tag.

Video: A demonstration of the setup process for the 2026 5th-Gen Wireless HDMI Transmitter and Receiver.

## 5. OPERATING MODES

The Visoud Wireless HDMI system supports dual display modes for versatile usage:

- **Mirror Mode:** This mode duplicates the content from your source device onto the connected display. Ideal for presentations, sharing videos, or gaming on a larger screen.
- **Extended Display Mode:** This mode extends your desktop across both screens, allowing you to have different content displayed on your source device and the connected display. Perfect for multitasking, such as having notes on your laptop while presenting on a projector.



Image: Demonstrates the Mirror Mode, where the laptop screen is duplicated on a larger display, and Extended Display Mode, where the laptop screen is extended to the larger display.

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Video: A user demonstrating the convenience and plug-and-play functionality of the wireless HDMI system.

## 6. TRANSMISSION RANGE AND PERFORMANCE

The Visoud Wireless HDMI system offers robust performance:

- **Extended Range:** Enjoy reliable transmission up to 360 feet (110 meters), suitable for large rooms or complex environments.
- **Dual-Band Technology:** Advanced 5.8GHz + 2.5GHz dual-band technology minimizes interference and ensures strong wall-penetrating capability for smooth, uninterrupted audio-video output.
- **High Definition:** Experience true 4K decoding for ultra-visuals and 1080P/60Hz Ultra HD output for vibrant clarity with virtually no lag or dropouts.

### 5.8G+2.4G Dual-Band Smooth Transmission



Our	VS	Other
360FT	DISTANCE	50FT
High	STABILISE	Low
Low Latency	PROCRASTINATE	High Latency

Image: Diagram showing the 5.8G+2.4G dual-band technology for smooth transmission without lag or stutter.



### Dual Mirror & Extended Mode Supported

Enjoy seamless flexibility with Mirror & Extended Mode—perfect for multitasking, gaming, and presentations across multiple displays.

Image: Visualizing the 360 feet (110 meters) long-distance transmission capability of the system.

## 1080P HD Quality for Crystal Clear Streaming

2026 Upgraded Wireless HDMI transmitter and receiver delivers crisp 1080P HD streaming with smooth, lag-free performance and vibrant visuals for every movie, show, or game.



*Image: Highlights the True 4K decoding and 1080P HD output, emphasizing stable transmission and zero latency.*

## 7. MULTI-DEVICE SUPPORT

This wireless system is universally compatible with various HDMI-enabled devices, making it suitable for a wide range of applications:

- **Compatible Devices:** Laptops, cameras, Blu-ray players, monitors, TVs, projectors, and other HDMI-enabled devices.
- **Many-to-One Mode:** The system supports connecting up to 8 transmitters to a single receiver, offering flexibility for multi-device setups in business, education, or entertainment settings.

## 4K Decoding & 1080P @60Hz HD Output



*Image: Depicts multiple application scenarios including meetings, speeches, teaching, outdoor events, and church services.*

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*Video: A user review showcasing the HDMI transmitter and receiver's functionality and ease of use.*

## 8. MAINTENANCE

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To ensure the longevity and optimal performance of your Visoud Wireless HDMI Transmitter and Receiver, please follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the units. Avoid using liquid cleaners or aerosols, as they may damage the device.
- **Storage:** When not in use, store the units in a cool, dry place away from direct sunlight and extreme temperatures. Use the provided caps to protect the HDMI connectors.
- **Handling:** Handle the units with care. Avoid dropping them or subjecting them to strong impacts.
- **Power:** Always use the provided USB-C power cables and ensure the power source meets the 5V 2A requirement for stable operation.

## 9. TROUBLESHOOTING

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If you encounter any issues with your Visoud Wireless HDMI system, please refer to the following common troubleshooting steps:

- **No Signal on Display:**
  - Ensure both TX and RX units are properly connected to their respective devices and receiving adequate power (LEDs should be lit).
  - Verify that your display device is set to the correct HDMI input source.
  - Try re-pairing the units by pressing and holding the pairing button on both TX and RX for 2-3 seconds.
  - Check if the HDMI cables or ports on your devices are functioning correctly by testing with a wired connection.
- **Intermittent Signal/Lag:**
  - Ensure there are no major obstructions (thick walls, metal objects) between the TX and RX units.
  - Reduce the distance between the transmitter and receiver.
  - Minimize other wireless interference sources (e.g., Wi-Fi routers, microwaves) in the vicinity.
  - Confirm both units are receiving stable 5V 2A power.
- **No Audio:**
  - Check the audio settings on your source device and display to ensure they are configured correctly.
  - Ensure the volume on both your source device and display is not muted or set too low.
- **Units Not Powering On:**
  - Verify that the USB-C power cables are securely connected to both the units and the power source.
  - Test the power source with another device to ensure it is functional.
  - Try using a different USB-C power cable.

For any persistent issues, please contact Visoud technical support.

## 10. SPECIFICATIONS

Feature	Specification
Brand	Visoud
Model Number	B0FZB23159
Connectivity Technology	HDMI
Wireless Technology	Wi-Fi (5.8GHz + 2.4GHz Dual-Band)
Transmission Distance	Up to 360ft / 110m
Video Decoding	4K
Video Output	1080P/60Hz Ultra HD
Audio Output Mode	Stereo
Surround Sound Channel Configuration	5.1
Special Feature	Low Latency, Plug & Play
Compatible Devices	Personal Computer, Laptops, Cameras, Blu-ray players, Monitors, TVs, Projectors
Connector Type	USB Type-C (for power)
Color	Black

## 11. WARRANTY AND SUPPORT

The Visoud 2026 5-Gen Wireless HDMI Transmitter and Receiver comes with a **1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and ensures a worry-free experience. For any questions, technical assistance, or warranty claims, please contact our dedicated technical support team. You can typically find contact information on the product packaging or the official Visoud website. We are committed to providing excellent customer service and will assist you in resolving any issues you may encounter.

