

## Bewinner B0FZL3FZ5D

# Bewinner Wireless Print Server (Model B0FZL3FZ5D) User Manual

Your guide to setting up and operating your Bewinner Wireless Print Server.

## 1. PRODUCT OVERVIEW

The Bewinner Wireless Print Server is designed to enable multiple users to share a USB printer over a network, supporting both wired and wireless connections. It offers flexibility with wired, 2.4G wireless network, and standalone operating modes, making it suitable for various environments such as homes, offices, warehouses, and retail shops.

# Wide Application

Perfect for any places that require shared printing capabilities



- ✓ Home
- ✓ Office
- ✓ Shop
- ✓ Warehouse
- ✓ E-commerce



Image 1.1: The Bewinner Wireless Print Server is suitable for various applications, including home, office, shop, warehouse, and e-commerce environments, facilitating shared printing capabilities.

## 2. SPECIFICATIONS

- **Item Type:** Wireless Print Server
- **Material:** ABS
- **Network Speed:** 10/100Mbps
- **Operating Modes:** Wired, 2.4G Wireless Network, Standalone Mode
- **Maximum Supported Printers:** 4 USB Printers
- **Compatible Systems:** Windows 7, 8, 10, 11; macOS
- **Ports:** 1x 480Mbps USB 2.0 port, 1x 100Mbps Network Bridge port, 1x LAN port, 1x DC 5V IN port
- **Dimensions:** 6.69 x 3.94 x 1.97 inches (Package)
- **Weight:** 7.1 ounces (Item)

## 3. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x Bewinner Wireless Print Server
- 1 x Power Cord
- 1 x RJ45 Ethernet Cable
- 1 x Power Adapter (US Plug)
- 1 x User Manual (this document)

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Video 3.1: An official product video demonstrating the unboxing and components of the Wireless Print Server for Sharing 4 USB Printers.

## 4. SETUP AND INSTALLATION

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The Bewinner Wireless Print Server is designed for plug-and-play functionality. Follow these steps for initial setup:

1. **Connect Power:** Plug the provided power adapter into the DC 5V IN port on the print server and then into a power outlet.
2. **Connect Printer:** Connect your USB printer to the USB 2.0 port on the print server using a USB cable.
3. **Network Connection (Choose one):**
  - **Wired Mode:** Connect the print server's LAN port to your router or network switch using the provided RJ45 Ethernet cable.
  - **Wireless Mode:** Ensure the print server is powered on. It will broadcast its own Wi-Fi signal for initial configuration. After configuration, it can connect to your existing 2.4G wireless network.
  - **Standalone Mode:** The print server can broadcast its own signal, allowing direct connection from devices for printing without an existing network infrastructure.
4. **Driver Installation:** Your computer should automatically detect the print server and install necessary drivers. If not, refer to your printer's manufacturer website for specific driver downloads.

## Wired Mode (Connect the router by Ethernet cable)



## Wireless Mode (Connect the router by WiFi)



## Standalone Mode (Broadcast its own signal)



Image 4.1: This diagram illustrates the three primary operating modes: Wired Mode (connecting to a router via Ethernet), Wireless Mode (connecting to a router via Wi-Fi), and Standalone Mode (broadcasting its own signal for direct connection).



Image 4.2: A detailed view of the DC 5V IN port for power input and the USB port for printer connection.

## 5. OPERATING MODES

The print server supports multiple operating modes to suit your network environment:

- **Wired Mode:** Connects directly to your router or network via an Ethernet cable. This provides a stable and fast connection for printing.
- **2.4G Wireless Network Mode:** Connects to your existing 2.4G Wi-Fi network, allowing wireless printing from any device on the same network.
- **Standalone Mode:** The print server creates its own Wi-Fi hotspot, allowing devices to connect directly to it for printing without needing an external router. This is ideal for temporary setups or environments without an existing network.



Image 5.1: The top panel of the print server features indicator lights for WLAN (Wireless LAN), LAN (Wired LAN), BRIDGE, and SYS (System status), providing visual feedback on the device's operational status.

## 6. WEB MANAGEMENT INTERFACE

The print server features a user-friendly web interface for easy configuration and management of printing devices. To access the web management interface:

1. Ensure your computer is connected to the same network as the print server (either wired or wirelessly).
2. Open a web browser (e.g., Chrome, Firefox, Edge).
3. Enter the IP address of the print server into the browser's address bar. (Refer to the device's documentation or use a network scanning tool to find the IP address if unknown).
4. Log in using the default username and password (usually provided in the quick start guide or on the device itself).
5. From the web interface, you can configure network settings, manage connected printers, and view device status.

## SIMPLE WEB MANAGEMENT

Easily configure and manage printing devices through a user friendly web interface, saving time and effort. Ideal for homes, warehouses, stores, and shops use.



Image 6.1: A close-up view of the LAN and BRIDGE ports on the print server, used for wired network connections.

## 7. TROUBLESHOOTING

### • **Printer Not Detected:**

- Ensure the USB cable is securely connected between the printer and the print server.
- Verify the printer is powered on.
- Check if the correct printer drivers are installed on your computer.

### • **Cannot Access Web Interface:**

- Confirm the print server is powered on and connected to the network.
- Ensure your computer is on the same network segment as the print server.
- Verify the IP address entered in the browser is correct.
- Try resetting the print server to factory defaults (refer to Section 8).

### • **Printing is Slow or Intermittent:**

- For wireless connections, ensure the print server is within range of your Wi-Fi router and there is minimal interference.
- Check network traffic; high network usage can affect printing speed.
- Ensure the print server's firmware is up to date.



## 8. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the print server. Do not use liquid cleaners or aerosols.
- **Firmware Updates:** Periodically check the Bewinner support website for firmware updates to ensure optimal performance and security.
- **Resetting to Factory Defaults:** If you encounter persistent issues or forget your login credentials, you can reset the device. Locate the 'Reset' button (often a small pinhole button) on the device. Use a paperclip to press and hold the button for approximately 5-10 seconds until the indicator lights flash, then release. This will restore all settings to their original factory defaults.

## MULTI MODE SUPPORT

Support a variety of operating modes, choose from wired, 2.4G wireless network, or standalone modes to meet different printing needs effectively.



Image 8.1: This image highlights the WPS button, which can be used for quick wireless setup, and the USB port for connecting your printer.

## 9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Bewinner website or contact their customer service. Keep your purchase receipt for warranty claims.

**Manufacturer:** Bewinner



**ASIN:** B0FZL3FZ5D

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