

# WAVLINK

see the world

## Quick Start Guide

USB 2.0 Wireless Network Printer Server



[kb.wavlink.xyz/docs/WL-NU72M41W-A/v100/](http://kb.wavlink.xyz/docs/WL-NU72M41W-A/v100/)

Connect to the Link to View the  
Detailed User Guide

**WL-NU72M41W**



WAVLINK (@WavlinkOfficial)  
WAVLINK SUPPORT (@WavlinkTechSupport)

## In the Box

- 1x USB 2.0 Wireless Network Printer Server
- 1x Quick Start Guide
- 1x Power Adapter
- 1x Ethernet Cable

## Basic Info

Official Website: [www.wavlink.com](http://www.wavlink.com)

Technical Support: [support@wavlink.com](mailto:support@wavlink.com)

WiFi Signal (SSID): [NETUSB\\_XXXX](#)

WiFi Key: [netusb12345](#)

Default IP: [192.168.10.1](#)

Login: <http://usblogin.link>

User Password: [admin](#)

## Overview

### Front View



- ① Power Port    ② WLAN LED    ③ WLAN Port    ④ Reset Button

## Rear View



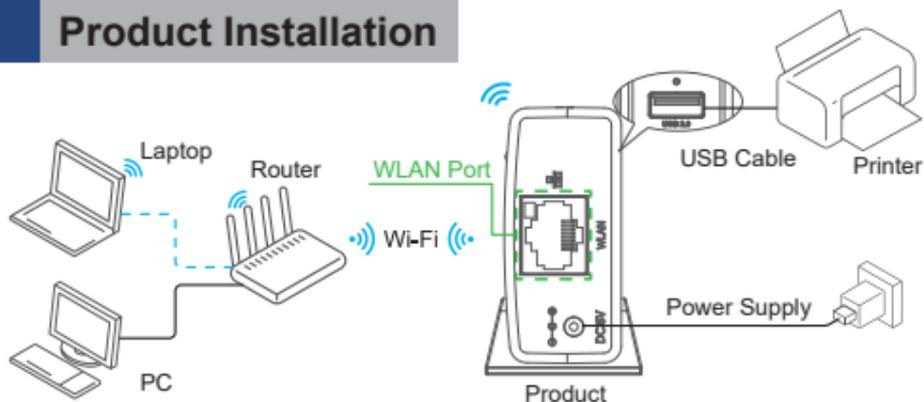
5 Power LED

6 USB-A 2.0

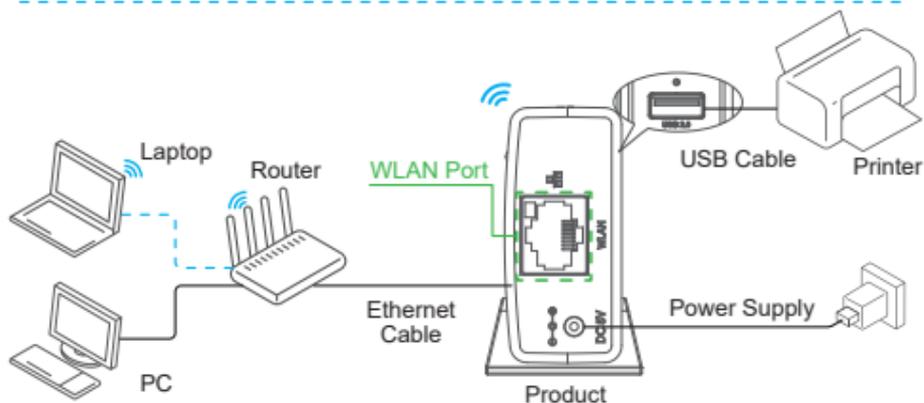
## LED Indicator

Indicator	State	Description
Power LED	Solid Green	The printer server has connected to the router
	Green & Blinking	The printer server has not connected to the router.
	Fast Blinking Green	The WPS is on.
WLAN LED	Solid Blue	The network port is Connected.
	OFF	The network port is disconnected.

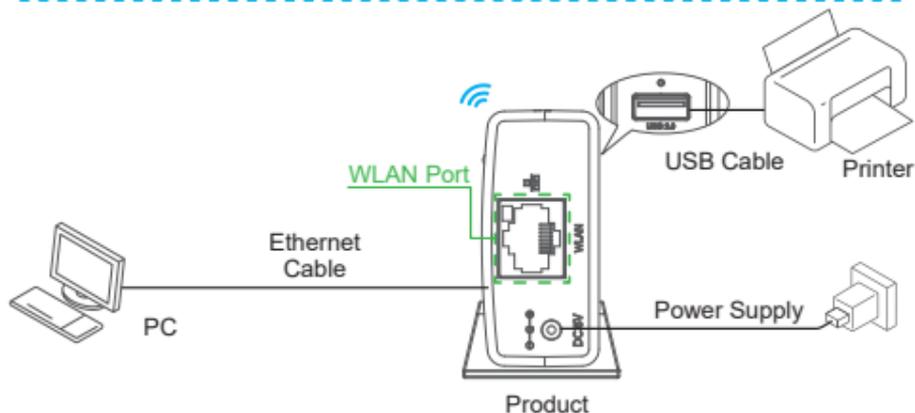
## Product Installation



Wireless Repeater Mode



Wired Repeater Mode



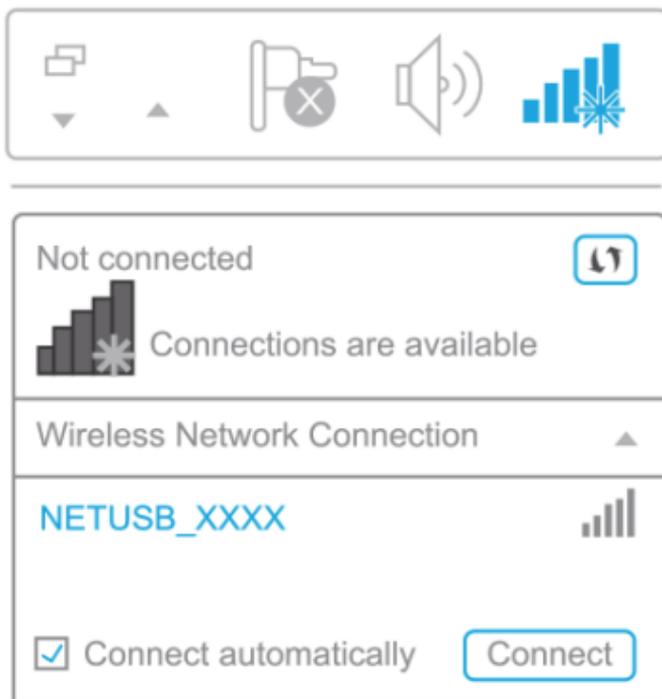
Standalone Mode

## Printer Server Configuration

This Quick Start Guide is based on the Windows 10, Mac OS and HP LaserJet Professional M1213nf MFP printer, if you have any problem, please contact with us. Before using, please ensure you should install the driver of the printer on the computer and the printer can work properly after connecting it to your computer via USB cable. Then please connect the power adapter to the printer server.

Note: In standalone mode, the printer server could work without the host router. You need note not configure the printer server. The follow steps are about **Wired Repeater Mode** and **Wireless Repeater Mode**.

Step 1: Connect the **WiFi signal(SSID)** of the WAVLINK device.



Network name: **NETUSB\_XXXX**

Default WiFi password: **netusb12345**

Step 2: Please enter <http://usblogin.link> into the browser bar, the default password is admin.

Printer Device List			
ID	Printer Device Name	Port	Status
No Device			

List of Storage Devices	
ID	Device Path
No Device	

**WAVLINK**

Welcome to the background system

Password

Login

Step 3: Navigate to the system setting, you should set a new login password here, and then click **Next step**.

system settings

Set time zone (UTC-08:00) Baja Califor

Set a new login password

Next step

Note: Please use **new login password** to login next time.

Step 4: Please select a mode from the Mode Selection list.

**About mode configuration, printer adding, and other functions, please scan the QR code on the cover to get more details.**

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<http://www.gnu.org/licenses/old-licenses/lgpl-2.0.html>

<http://www.gnu.org/licenses/gpl.html>

### WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

For more details, please refer to [www.wavlink.com](http://www.wavlink.com).

# Need help?

We're here for you!



**Online support: [wavlink.com](http://wavlink.com)**

Available Mon-Fri 8:30 am-5:30pm (UTC+8)



**[support@wavlink.com](mailto:support@wavlink.com)**

Available Mon-Fri 8:30 am-5:30pm (UTC+8)



**+1 8889730883 (US Local)**

Mon-Fri 9:00 am - 10:00 pm (UTC-5)

[www.wavlink.com](http://www.wavlink.com)



**Thank you for purchasing  
WAVLINK product!**