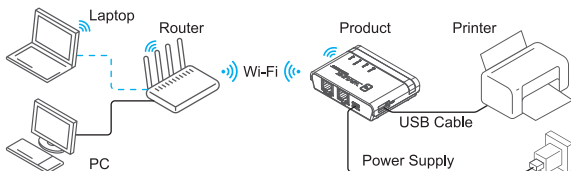


Printer Server Configuration

1. Wireless repeater mode

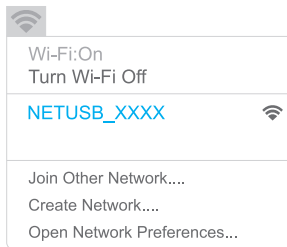
The WAVLINK device will build a wireless connection with the host router. The PC/laptop which connect to the router could add the printer as well.



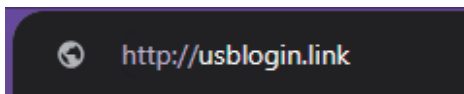
Step 1: Connect the WiFi signal of the WAVLINK device.

Network name: **NETUSB_XXXX**

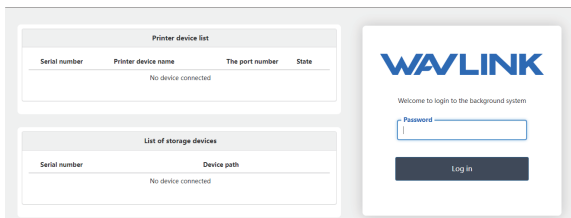
Default WiFi password: **netusb12345**



Step 2: Open a web browser and input: <http://usblogin.link>



Step 3: Enter the password **admin** to log in.



The screenshot displays the Wavlink login page. On the left, there are two panels: 'Printer device list' and 'List of storage devices'. Both panels show a table with columns for 'Serial number', 'Printer device name', 'The port number', and 'State' (for printers), or 'Serial number' and 'Device path' (for storage). Both tables indicate 'No device connected'. On the right, the 'WAVLINK' logo is at the top, followed by the text 'Welcome to login to the background system'. Below this is a 'Password' input field and a 'Log in' button.

Serial number	Printer device name	The port number	State
No device connected			

Serial number	Device path
No device connected	

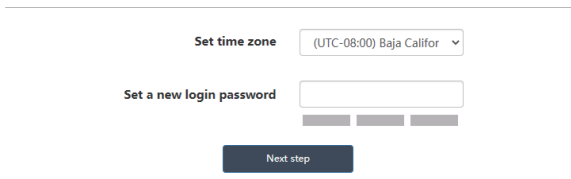
WAVLINK

Welcome to login to the background system

Password

Log in

Step 4: Set **time zone** and a **new login password**, then click **Next step**.



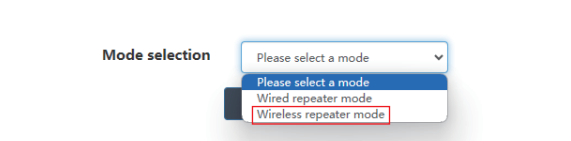
The screenshot shows the configuration page. Under 'Set time zone', there is a dropdown menu currently set to '(UTC-08:00) Baja Califor'. Under 'Set a new login password', there is a password input field with three dots below it. At the bottom is a 'Next step' button.

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

Set a new login password

Next step

Step 5: Choose **Wireless repeater mode**.



The screenshot shows the 'Mode selection' dropdown menu. The dropdown is open, showing three options: 'Please select a mode' (the selected item), 'Wired repeater mode', and 'Wireless repeater mode'. The 'Wireless repeater mode' option is highlighted with a red box.

Mode selection

Please select a mode ▼

Please select a mode

Wired repeater mode

Wireless repeater mode

Step 6: Choose the **WiFi signal** of the host router and enter its **WiFi password** then click **Apply**.

Wireless repeater settings

Wan Type

Wi-Fi Name :

NETUSB_XXXX

Connected to :

WAVLINK-AX_AA11

Password :

?

Previous

Confirm

☒ Choose Wi-Fi

☐ Manual entry

WAVLINK-AX_AA11

#SRRZY_AEA0

Step 7: Connect to the WiFi signal of the WAVLINK device again and the new WiFi password should be the same as the WiFi password of the host router.

Wi-Fi:On

Turn Wi-Fi Off

NETUSB_XXXX

Join Other Network....

Create Network....

Open Network Preferences...

Step 8: Open a web browser and log in the management page of the WAVLINK device , please use the new login password you create before.

After you log in the management page, please check the IP address. We need to use this IP address in the step **Printer Configuration**.

Device status

Device Information

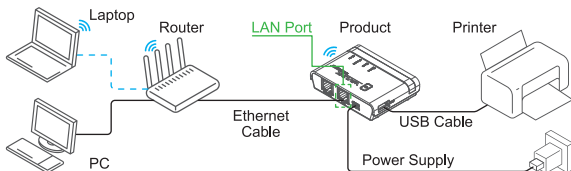
Wi-Fi name :	NETUSB_XXXX
Current channel :	1
Connection method :	Local connection
Software version :	M16U1_VXXXX
MAC address :	80:3F:5D:00:15:FF
Operating hours :	0 Day, 0 h, 13 m

Network status

Current Mode :	DHCP
IP address :	192.168.10.1
Default Gateway :	0.0.0.0
Connection Status :	Not connected

2. Wired repeater mode configuration

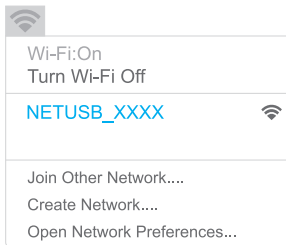
In wired repeater mode, you could connect the WAVLINK device to the host router via Ethernet cable. The PC/laptop which connect to the host router could add the printer as well.



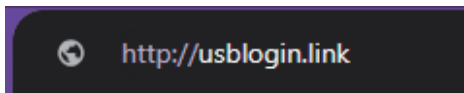
Step 1: Connect the WiFi signal of the WAVLINK device.

Network name: **NETUSB_XXXX**

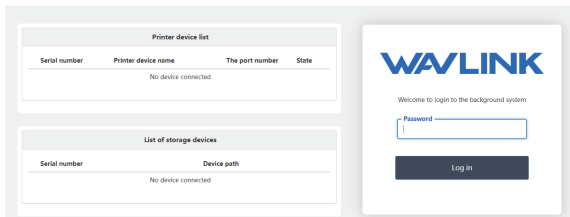
Default WiFi password: **netusb12345**



Step 2: Open a web browser and input: <http://usblogin.link>



Step 3: Enter the password **admin** to log in.



Step 4: Set **time zone** and a **new login password**, then click **Next step**.

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

Set a new login password

Next step

Step 5: Choose **Wired repeater mode**.

Mode selection

Please select a mode ▼

Please select a mode

Wired repeater mode

Wireless repeater mode

Step 6: Create a new **Wi-Fi password** for the printer server and click **confirm**.

WiFi settings

Wan Type

Wi-Fi Name : NETUSB_XXXX

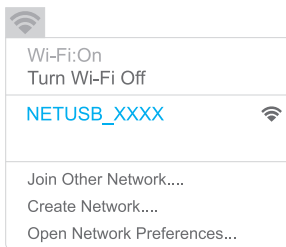
Channel : Automatic ▼

Encryption : WPA2-PSK (recommended) ▼

Password :

Previous Confirm

Step 7: Connect to the WiFi signal of the WAVLINK device again.



Step 8: Open a web browser and log in the management page of the WAVLINK device, please use the new login password you create before.

After you log in the management page, please check the IP address. We need to use this IP address in the **Printer Configuration**.

Device status

Device Information

Wi-Fi name :	NETUSB_XXXX
Current channel :	1
Connection method :	Local connection
Software version :	M16U1_VXXXX
MAC address :	80:3F:5D:00:15:FF
Operating hours :	0 Day, 0 h, 13 m

Network status

Current Mode :	DHCP
IP address :	192.168.10.1
Default Gateway :	0.0.0.0
Connection Status :	Not connected

Printer Configuration

Before you add the printer, please try to install the driver of the printer on the PC / laptop. Then connect the PC / laptop to the host router or WAVLINK device.

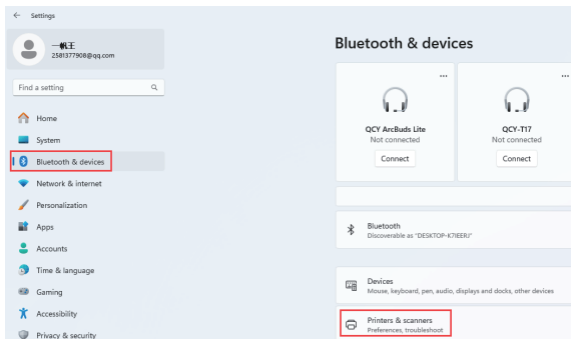
1. For Windows

Step 1: Click on the **Windows icon** , then select **Settings** .

Step 2: Go to **Bluetooth & devices** > **Printers & scanners**.

Step 3: Click **Add device** and then click **Add manually**.

Step 4: Choose **Add a printer using an IP address or hostname**.



Bluetooth & devices > Printers & scanners

Add a printer or scanner

Refresh

The printer that I want isn't listed

Add manually

Microsoft Print to PDF

OneNote (Desktop)

WPS Print to PDF



← Add Printer

Find a printer by other options

☐ My printer is a little older. Help me find it.

☐ Select a shared printer by name

Browse...

Example: \\computename\printername or
http://computename/printers/printername/.printer

☒ Add a printer using an IP address or hostname

☐ Add a Bluetooth, wireless or network discoverable printer

☐ Add a local printer or network printer with manual settings

Next

Cancel

Step 5: Enter this **printer server's IP address** that you have gotten from Device Status in printer server's web management interface.

←  Add Printer

Type a printer hostname or IP address

Device type: TCP/IP Device

Hostname or IP address:

Port name:

☒ Query the printer and automatically select the driver to use

Step 6: Click **Next** and select the corresponding driver of the printer. Then follow the picture below to finish the configuration.

Device Type






☒ Standard Generic Network Card


☐ Custom Settings...

Next

Cancel

(1)

Manufacturer	Printers
Generic	 KONICA MINOLTA 367SeriesPCL
KONICA MINOLTA	 KONICA MINOLTA 368SeriesPCL
Microsoft	 KONICA MINOLTA 558SeriesPCL
	 KONICA MINOLTA 658eSeriesPCL
	 KONICA MINOLTA 658C-SeriesPCL

 This driver is digitally signed.
[Tell me why driver signing is important](#)

Windows Update Have Disk...

Next

Cancel

(2)

←  Add Printer

Which version of the driver do you want to use?

Windows detected that a driver is already installed for this printer.

☒ Use the driver that is currently installed (recommended)

☐ Replace the current driver

(3)

←  Add Printer

Type a printer name

Printer name:

This printer will be installed with the KONICA MINOLTA 367SeriesPCL driver.

(4)

←  Add Printer

Printer Sharing

If you want to share this printer, you must provide a share name. You can use the suggested name or a new one. The share name will be visible to other network users.

☒ Do not share this printer

☐ Share this printer so that others on your network can find and use it

(5)

←  Add Printer

You've successfully added KONICA MINOLTA 367SeriesPCL (Copy 1)

To check if your printer is working properly, or to see troubleshooting information for the printer, print a test page.

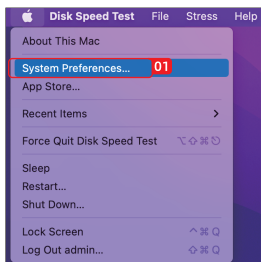
Print a test page

(6)

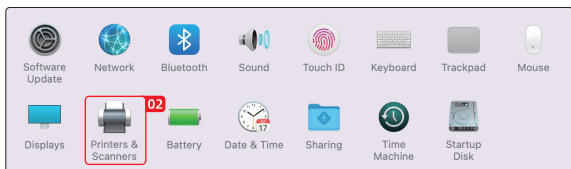
2. For Mac

Step 1: Click **Apple** icon and choose **System Preferences**.

Step 2: Then click **Printers & Scanners**.



(1)



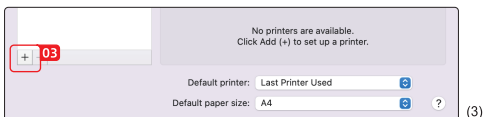
(2)

Please ensure your computer has connected to the printer server or the host router.

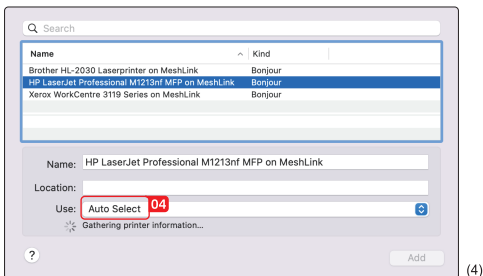
Step 3: Click add '+' to set up a printer.

Step 4: The default setting should be '**Auto Select**', if the system could find the driver, please click **add**.

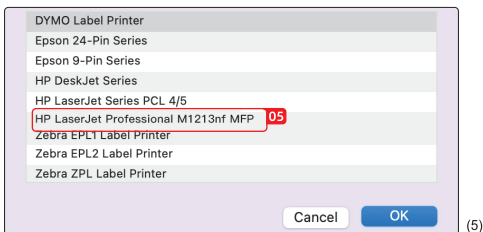
Step 5: If the system could not find the driver, please select the driver manually.



(3)



(4)



(5)

FAQ

Q1: How to reset the WAVLINK device?

A1: Please keep pressing the Reset button for 6s when the device is powered on.

Q2: How to connect the WAVLINK device to the host router wirelessly with WPS button?

A2: When the WAVLINK device is in default factory status, please press the WPS button of WAVLINK device for 6s and within 2 minutes, press the WPS button of the host router. When the SYS led gets solid blue, the pairing process should be successful.

Q3: What should I do if I could not log in the management page of the WAVLINK device after I enter <http://usblogin.link> in the browser?

A3: If you use the phone, please disable VPN and enable the airplane mode then connect the WiFi signal of the WAVLINK device.

If you use the PC / laptop, please disconnect other Internet connection and make sure the PC / laptop should connect to the WAVLINK device only.

If you still meet some problem, please be free to contact our support team: support@wavlink.com.

Need help?

We're here for you!



Online support: [wavlink.com](https://www.wavlink.com)

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



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



**Thank you for purchasing
WAVLINK product!**