

HPY·J

NA



HP-N327W USER MANUAL

CONTENTS

INTRODUCTION	1-2
GETTING READY TO USE	3-4
TIPS & TUTORIALS	5-9
TROUBLESHOOTING	10
SPECIFICATIONS	11
SAFETY PRECAUTIONS	12
FCC STATEMENT	13
SUPPORT & WARRANTY	14
LEGAL NOTICES	15

INTRODUCTION

Introducing the HPYJ Unlimited Range Radio — an innovative communication solution powered by global cellular networks to keep you connected. Our 4G POC LTE Walkie Talkie provide instant, worldwide communication with simple push-button operation straight out of the box.

HPYJ radios redefine long-range communication for those who can't afford to lose touch.

PACKAGE CONTENT

HP-N327W × 1

USB-C Cable × 1

Adapter × 1

Belt Clip × 1

Lanyard × 1

Sim Card × 1

User Manual × 1

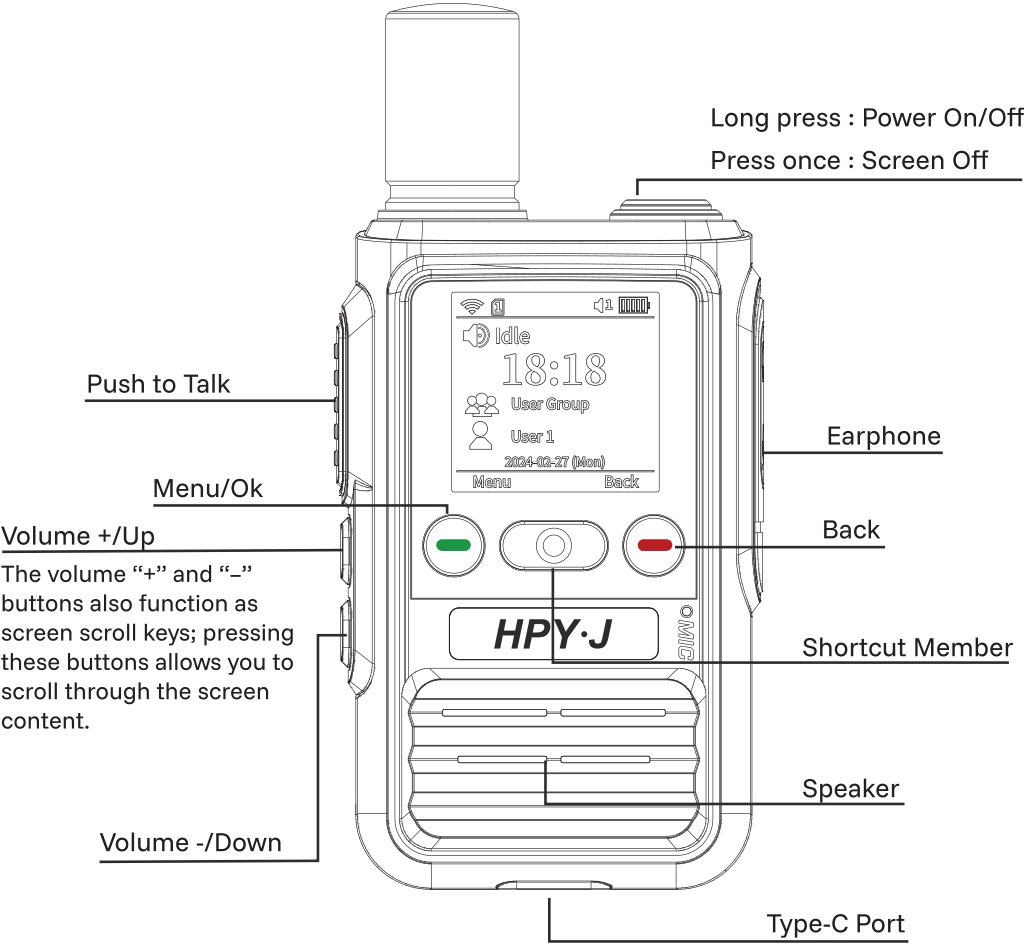
BUTTONS & INDICATORS

Familiarize with the key functions and controls of your HP-N327W radio before first use.

Top LED Display Light:

The top LED will help you to show the current radio status.

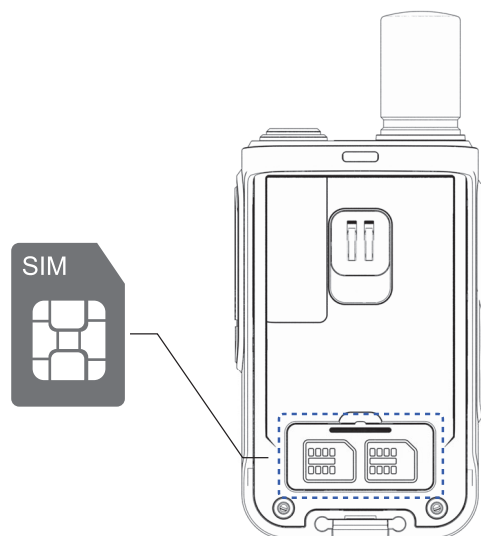
Status	LED Indication
Transmitting	Constant Red
Receiving	Constant Green



GETTING READY TO USE

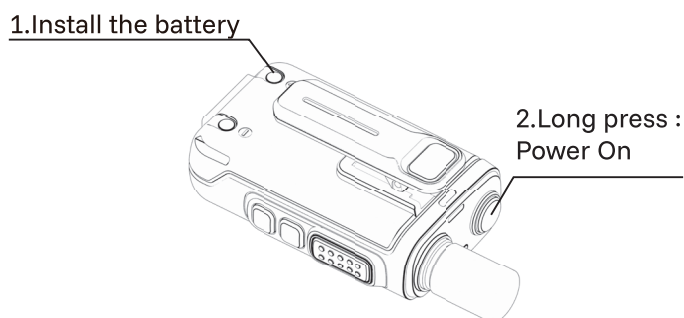
STEP 1: Your SIM Card Is Pre-Installed

- For easy setup, we have pre-installed sim cards for you.
- Take off the battery and you will see the SIM card has been pre installed into the slot on the back of the radio.
- If you need to take the sim card off by any chance, please follow the arrow and push to unlock the cover instead of forcefully pulling it out.



STEP 2: Install Battery & Power On

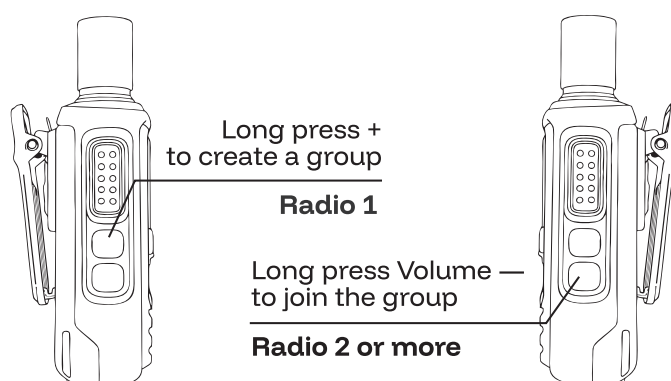
1. Install the battery and turn on the radio
2. Wait for 30-60s for the device to connect to the Poclunk server.



STEP 3: Create Group Via Bluetooth

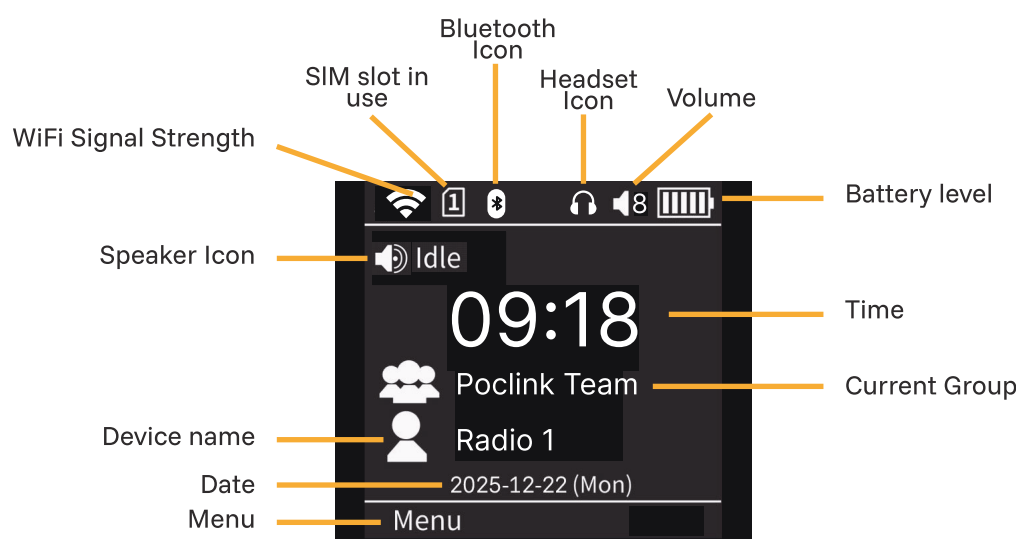
Recommended for quick pairing

1. On Radio 1, long press the Volume + button to create a group.
2. On radio 2 or more, press and hold the Volume - button to join the group created.



SCREEN DISPLAY INFO

The radio screen displays status information:



WiFi Signal Strength

Displays WiFi network signal strength

SIM Slot

Displays current slot in use

Volume

Displays the current volume level of the radio

Headset Icon

When displayed this means radio audio is going through the earpiece

Bluetooth Icon

When displayed, this means the radio's Bluetooth is turned on

Battery Icon

Shows current battery levels, more detailed battery information can be found in the radio's settings menu

Speaker Icon

Idle means listening to the channel, calling shows current member speaking

Time And Date

Shows current date and time

Group Icon

Shows current group channel

Device Name

Shows your current device's name

Menu

Enter the menu to view groups, members, Bluetooth, and settings

TIPS & TUTORIALS

GROUP SETTINGS

Group List:

- View the list of groups your device has joined.

Share Group:

- Share via 6-digit code (valid for 24 hours; a new code will be generated after expiration)
- Share via Bluetooth (for nearby pairing)

Create Group:

- Create a new group from the menu
- Once created, you can share it via 6 digit code or Bluetooth

Join Group:

- Join a group by entering a 6-digit code
- Use Bluetooth to find and join nearby shared groups

Transfer Group:

- Transfer the group creator role to another group member. (This action can only be performed by the group creator)

Disband Group:

- Permanently delete a group
- Only group creators (admins) can disband a group

Leave Group:

- Leave the current group
- Only members (non-creators) can leave a group

Remove Members:

- Only the group creators (admins) can remove group members.

GROUP SETUP SCENARIOS (BLUETOOTH / REMOTE) :

Send your location to the current group via the radio.

Scenario 1:

Quick Bluetooth Grouping (Devices Nearby)

- When your devices are nearby and you need to form a group quickly, you can create, share, or join a group via Bluetooth.

Scenario 2:

Remote Group Sharing (Device Gifted / Teaming Up Remotely)

- If you want to give the device to a friend far away, or team up with partners in different locations, simply provide them with the 6-digit group code.
- The other party can enter the group code in the app or directly on the radio to join.

(To join a group on the radio: Press and hold the volume +/- keys to input the digits one by one. After each correct digit, press OK or the middle white circle button to confirm. Once all 6 digits are entered, press OK again to join the group remotely.)

BLUETOOTH HEADSET PAIRING

Connect:

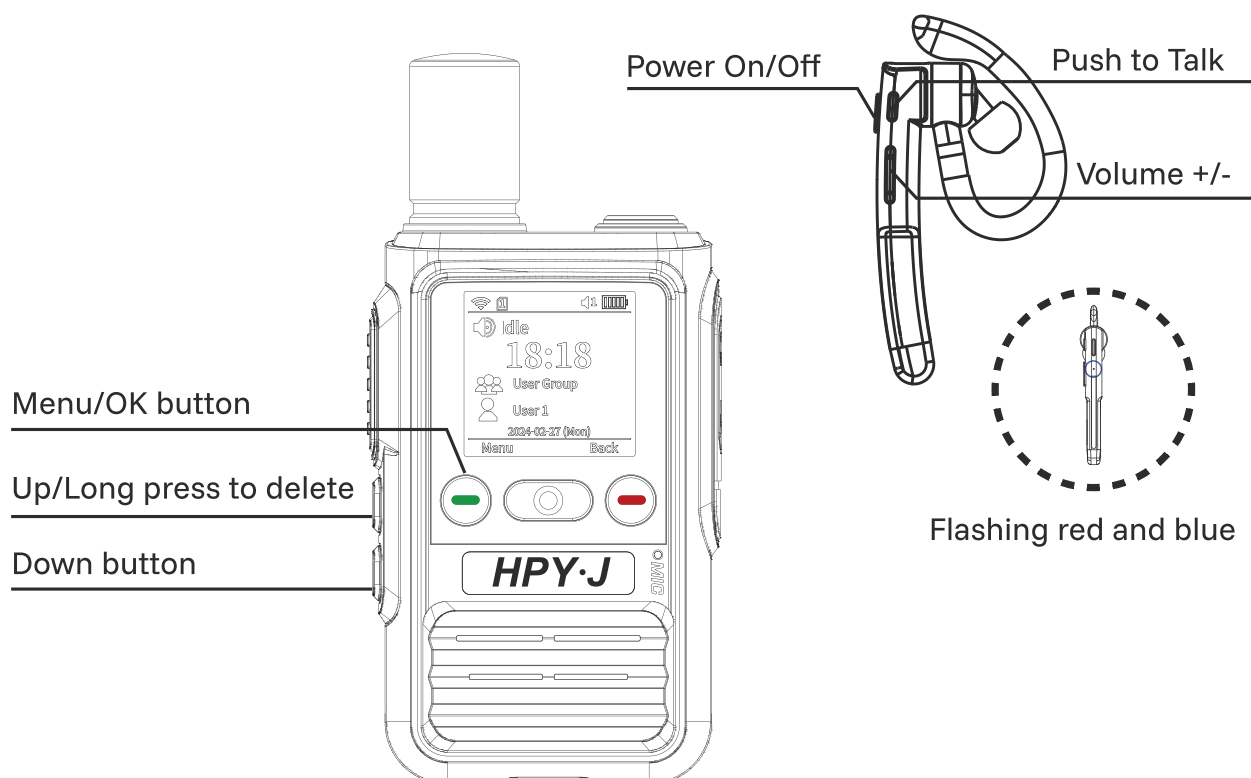
1. Press **Menu**, navigate to **Bluetooth**, and turn it on.
2. Connect to a WiFi for the first time:
3. Turn on your headset (flashing red/blue indicates pairing mode)
4. Select "BT35" from the scan results and press OK to connect.
5. Check "Connections " to confirm the pairing.

To Disconnect:

In the connection menu, press the OK to "**disconnect**"

To Delete Pairing:

In the connection menu, long press Up to delete (tips: after the first pairing, the device will auto-connect when Bluetooth is on)



WIFI CONNECTION

How To Connect To WiFi

First-time connection: (Supported WiFi frequency band: 2.4 GHz)

1. Go to the WiFi page → Tap "WLAN" → Turn on the switch (tap ON).
2. Tap "Scanning WLAN" to search for WiFi. After selecting the target WiFi you want to connect to, tap "Password" to enter the password.

A: Password input method:

- Use the round button to switch between uppercase/lowercase letters, numbers, and special characters;
- Use the volume buttons to scroll between characters, then press "OK" to confirm the selected character;

B: After entering the password, press the left-side PTT button and a pop up message will ask if you are sure to save the password. Press "save" to confirm it. Finally, in the menu, select "connect" and "OK" to complete the connection.

Connect to the saved WIFI :

All previously connected WiFi networks can be found in the "Saved WLAN" section. Go to the "Saved WLAN" interface, find the saved WiFi, and tap "connect" directly to connect.

How To Add A New WiFi (When It Can't Be Detected)

In the "WIFI" interface, tap "ADD", enter the name (SSID) of the WiFi you want to connect to, then input the password, and follow the steps to complete the connection.

How To Delete A Saved WiFi

Go to "Saved WLAN", select the target WiFi and tap "delete" to remove it.