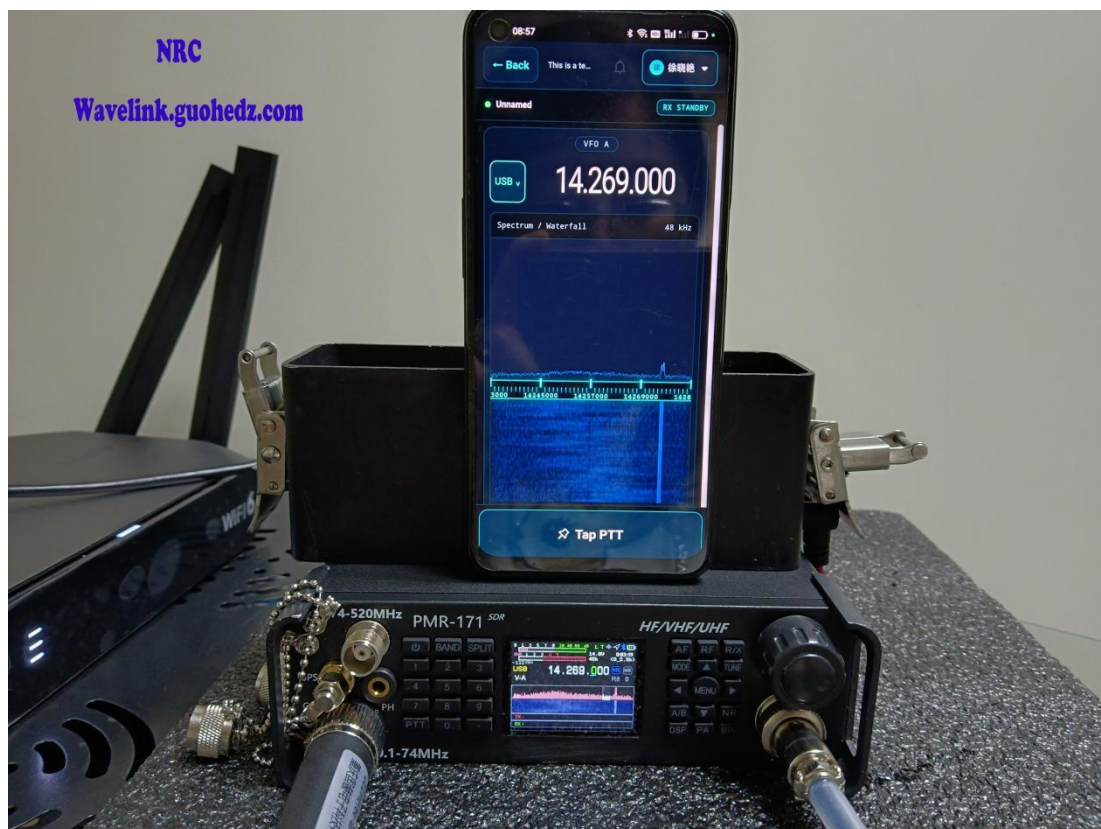


Welcome to explore the Network remote control of the PMR-171.



Step 1: confirm that the device firmware has been updated to the latest version 3.7.6. or the other latest version (Press and hold the Menu key to access the About page.)



Please verify your firmware version to confirm whether it is V3.7.6 or the other latest version. If not, please acquire the latest firmware via the official website or customer support.

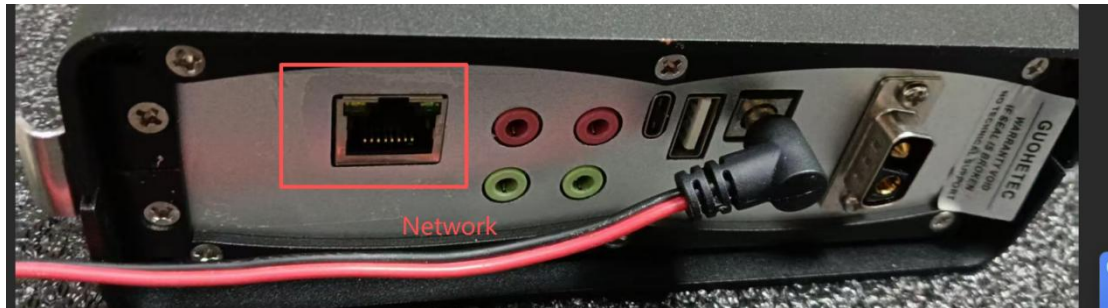
The firmware update steps are vital. For firmware versions prior to V3.6.0, **complete data backup and manual storage of factory data are mandatory, as upgrading may lead to data loss. This is a critical reminder.**

Should you require guidance on data saving, contact customer support for an instructional video, or search for relevant operation tutorials on YouTube. (**Do not upgrade blindly before reviewing the tutorial video.**)

Step 2: Switch the radio to “Code ”mode, then press and hold the RF key to make your selection.



Step 3: Connect the unit to the local network via the Ethernet port. (If your Ethernet port is covered by a label, simply peel it off.)



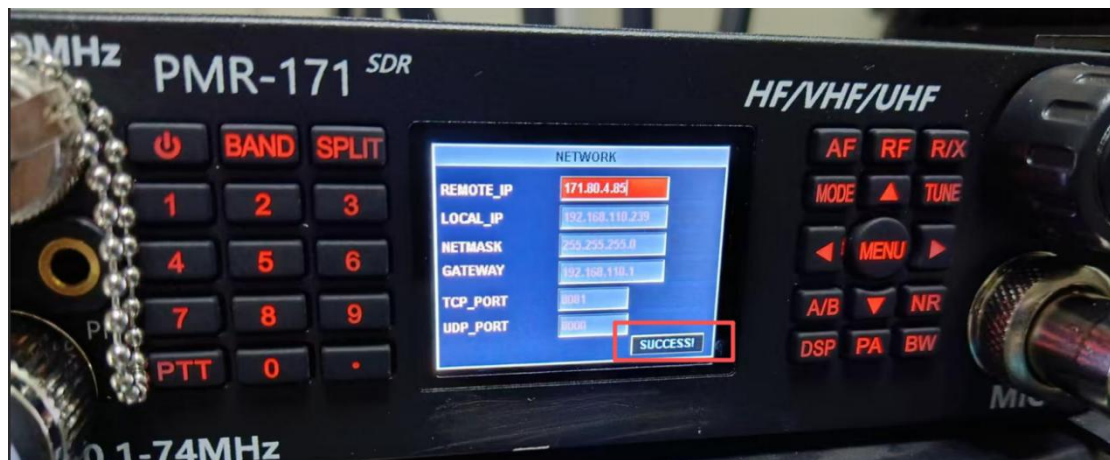
Warm Reminder: Power the radio as shown. Do NOT use a charger to supply power to the radio.

Step 4: Long press Menu → Enter Network

These two options must be configured to match the IP of your local LAN. Most units support automatic detection.



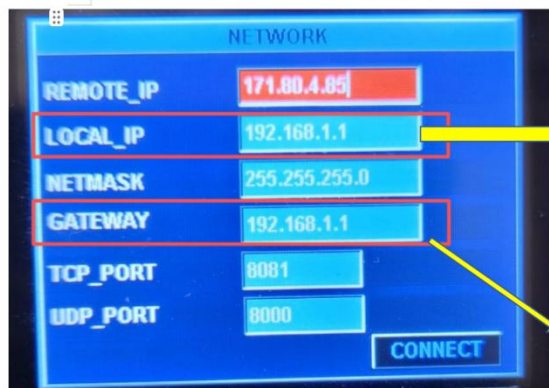
When "**Success!**" appears at the bottom right of this interface, it indicates that the network connection is successful.



If you can not success directly, you can contact service@guohedz.com for help.

Or you can do as below ways:

Attention: Manually modify the parameters of "Local- IP" and "gateway". Do not alter any other data.



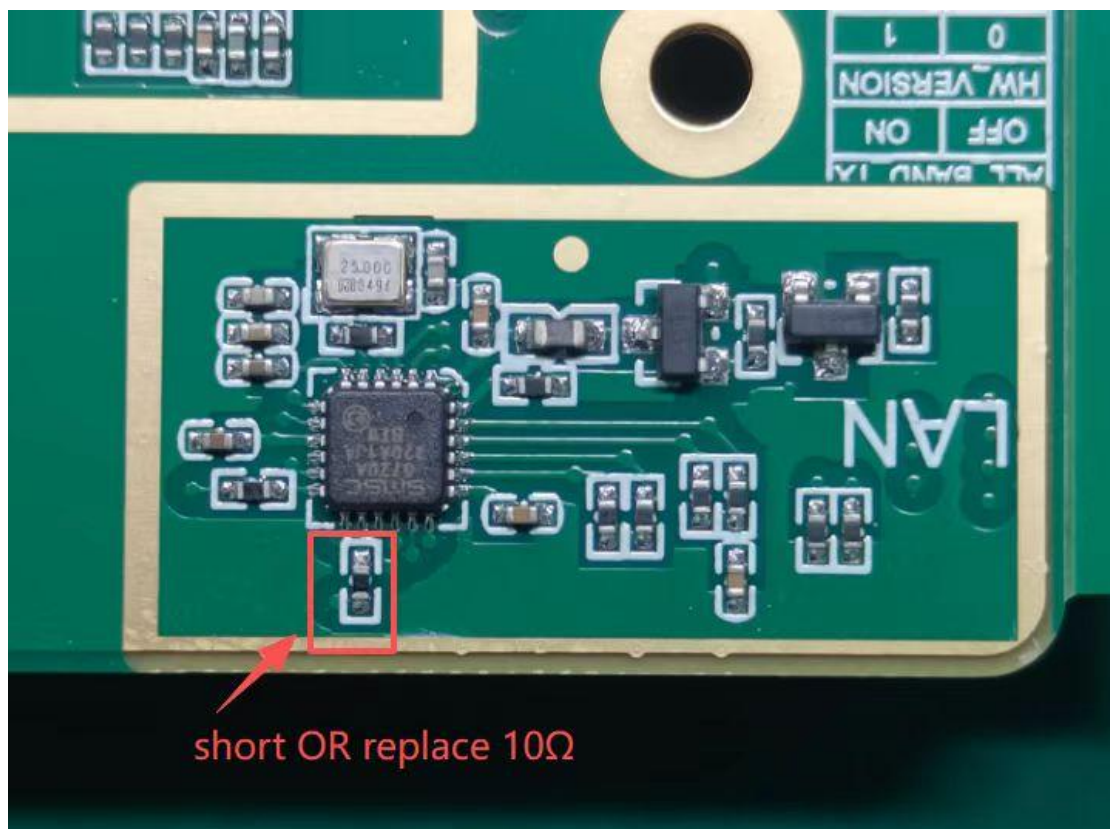
Silmar to your router's IP,
but you need change the last number into
105 or 115 like these numbers.

If your router's IP is :192.168.1.1
Then you can set your 192.168.1.105

The same as your home router's IP

Don't change other datas,after setting the
IP,you can exit the network interface and
restart the radio.

If the above modifications do not resolve the issue, firmware modification shall be considered. One resistor on the DSP board needs to be adjusted; please refer to the figure below.



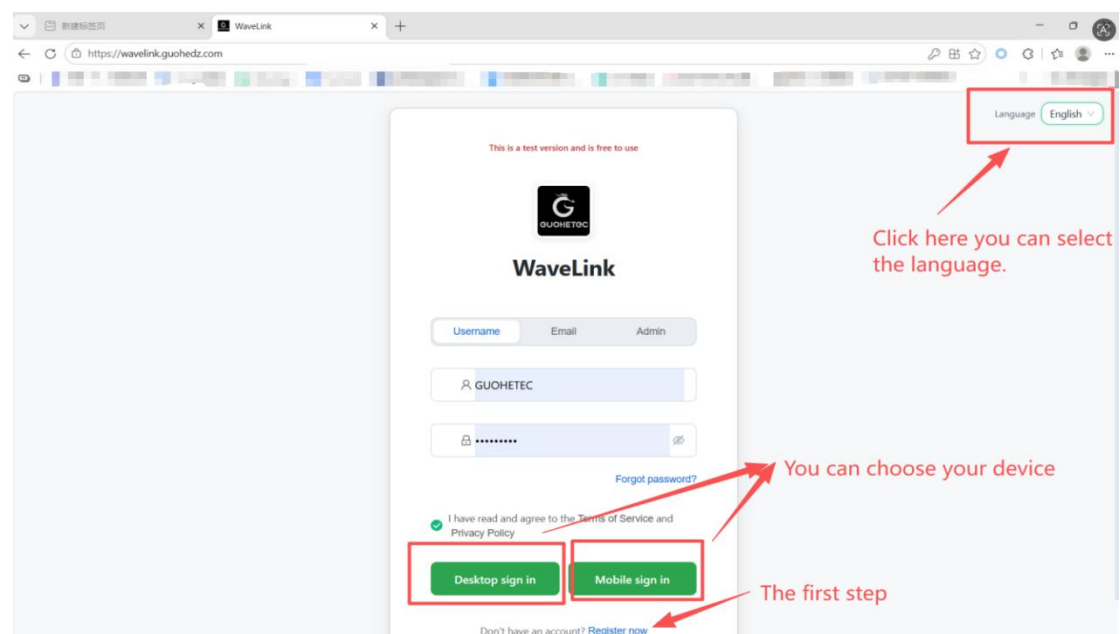
After completing the radio setup, we can proceed to connect the mobile phone or computer to the network.

Step 5: Now access the webpage:

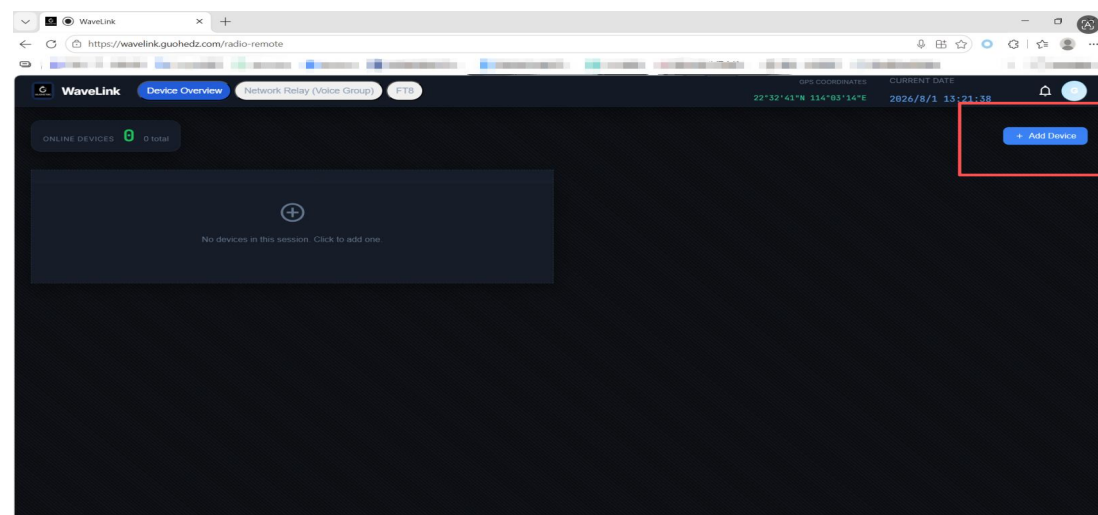
<http://wavelink.guohedz.com>

PC login and mobile login are available. The operation steps are the same for both PC and mobile.

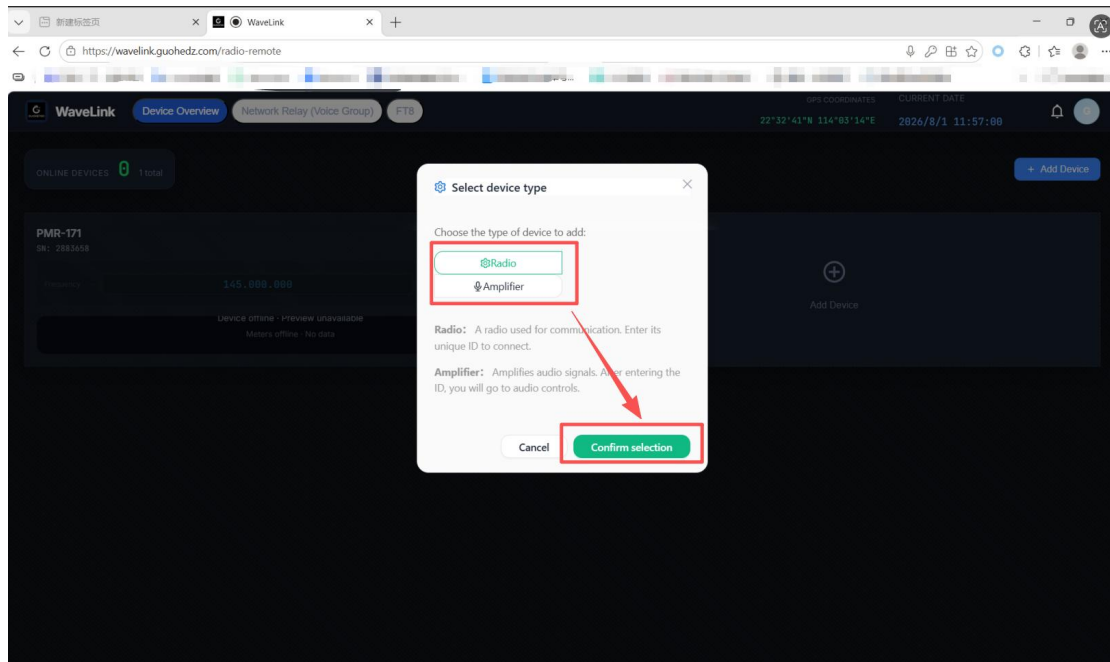
If you haven't registered an account, click "Register Now". Registered users can log in directly.



Step 6: After login → Click “Add Now”

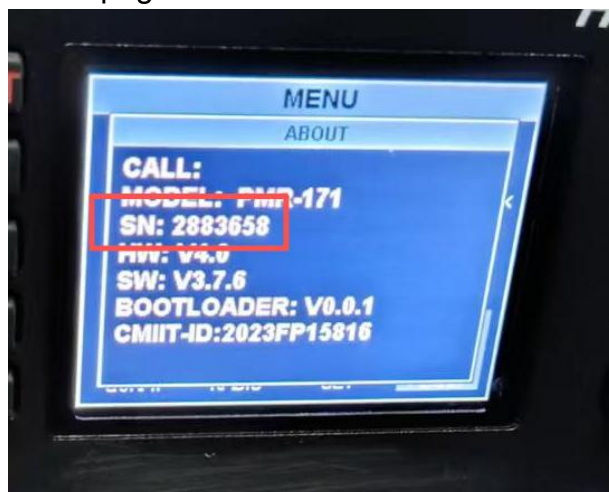


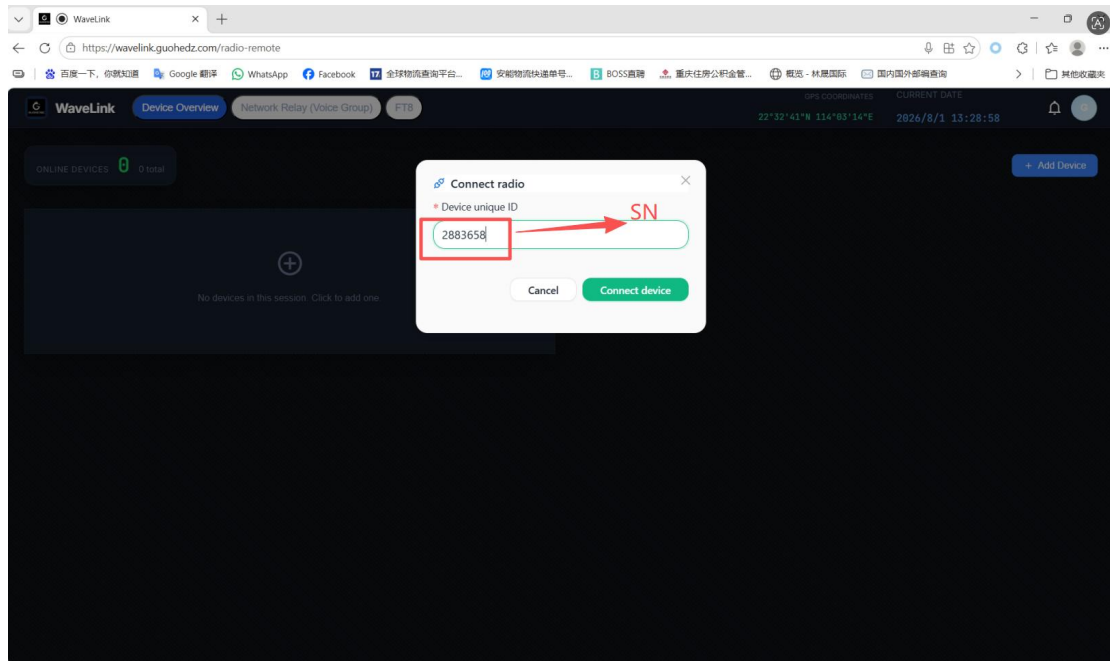
Step 7: You can select two device types: Radio and Power Amplifier. Click “Confirm selection”.



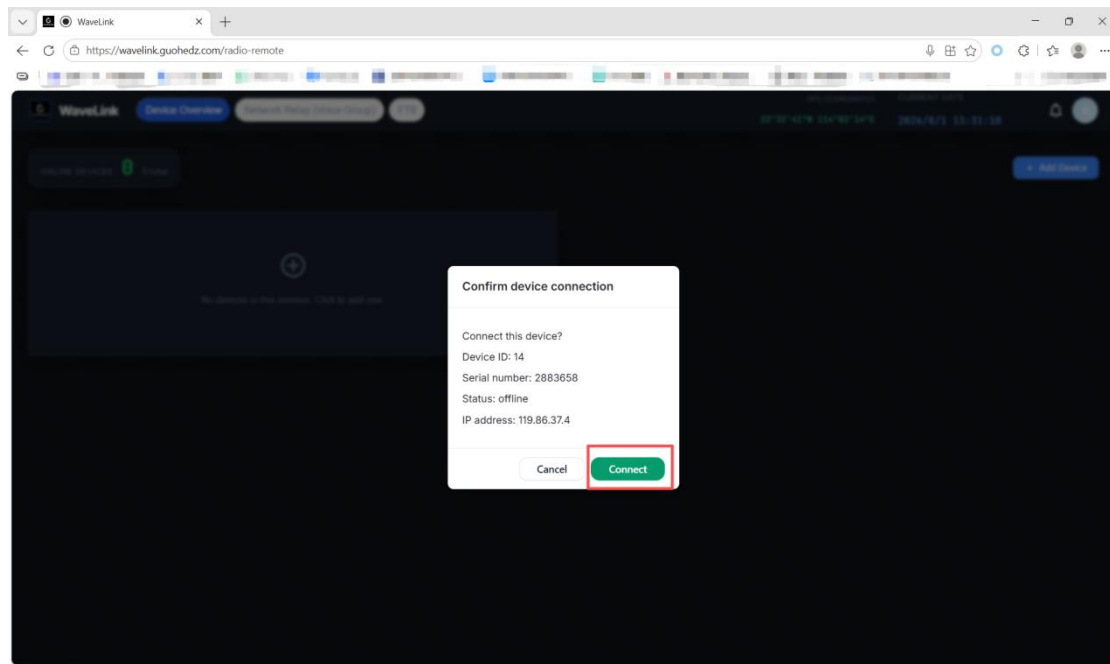
Step 8: Input SN code for device binding

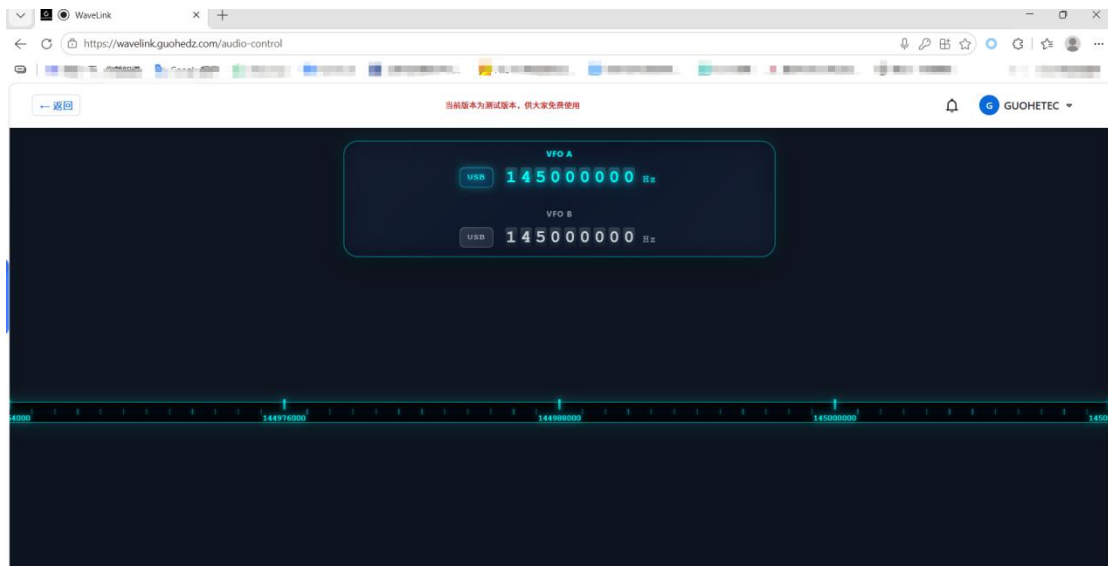
Note: If selecting Radio, press and hold Menu on the main unit to access the About page and obtain the SN code.





Finally, click the “connected device” to enter the remote control interface.





Enjoy your Radio !

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