

location go to Configuration function, Network, Wireless Configuration and select the correct Wi-Fi network.

2) ***Successfully connected to the internet but unable to play particular stations:***

- A) The station may be in a different time zone and not streaming at this time.
- B) The station server is overloaded (too many listeners) or reached the maximum allowable listeners and cannot accept new listeners at this time.
- C) The station is no longer streaming or its URL (internet address) is out of date. For these problems contact MediaU (the service provider) at [mediayou.net/web/index.php](http://mediayou.net/web/index.php).

3) ***Trying to use the UPnP Function:***


If a PC is not shown on the list of available servers on the Radio make sure that the radio is connected to the same Wi-Fi network as the PC and there are no password or other access point problems.

4) ***The radio stops playing for short periods intermittently and then continues playing:***

The radio uses a data "Buffer" that is filled with streaming music data before the radio starts playing to remove short term interruptions in the data stream. If the broadband internet connection is too slow or suffering from excessive error rates the buffer will become empty causing the music to stop playing until it is refilled. To overcome this problem increase the size of the buffer using the Configuration function.

## Technical Specification

Model: WR-828F

Power input: 5V  1.2A

Power voltage: 100-240V~50/60Hz

Wireless network: IEEE802.11b/g/n

Security protocol: WEP/WPA/WPA2

FM frequency range: 87.5 -108MHz

Audio output power: 1W(RMS) x 2

Audio sockets: 3.5mm earphone jack, 3.5mm Aux-in jack

USB port: 5V OUT for charging external device

Unit Dimension: 120 x 95 x 75 mm (L x D x H)

**Remark: Specification may vary without notice**

## What is included in the box

- \* Internet Radio
- \* Power adaptor
- \* User manual

### WEEE and Recycling



The European laws do not allow any more the disposal of old or defective electric or electronic devices with the household waste. Return your product to a municipal collection point for recycling to dispose of it. This system is financed by the industry and the ensures environmentally responsible disposal and the recycling of valuable raw materials.

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**FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

**FCC Warning**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.