

The radio will remember the station playing when the FM function is changed to another function or the radio is turned off so that the same station will start playing when the function is next selected.

Information Center

Go to the home location by pressing the Home button, use the **► or ◀ buttons** to select the function and three options will be displayed:

1) **Weather** – Displays weather information from the region selected from the list provided using the **▲ / ▼ or ► or ◀ buttons**. After a few seconds the display will automatically return to the previous list of cities.

2) **Financial** – Displays a list of stock markets from around the world including the current main index value and session change. After a few seconds the display will automatically return to the previous list of stock markets.

3) **System Information** – Displays information for support or function setup e.g. Radio software version number and wireless information including status, MAC address, SSID, IP address, Subnet, Gateway, DNS1 and DNS2.

The weather information can be displayed when the radio is in Standby by pressing the **OK button** while the desired region weather information is being displayed. Confirm the selection “Add to Standby” by pressing the **OK button** or use the Back Cursor button **◀** to decline the option and return to the weather information.

Auxiliary

Music can be played from any other device by connecting its “Line Output” or “Headphone Output” to the 3.5 mm Aux connector on the back of the radio.

After making the connection go to the home location by pressing the Home button and use the **◀ or ► buttons** to select the function.

The music will start playing with the volume controlled by pressing the **volume up/down buttons** (**◀+/▲ or ◀-/▼**)

Configuration

Go to the home location by pressing the Home button, use the **< or > buttons** to select the function and a list of options will be displayed:

- 1) **Time Display** – Change the clock display from analogue to digital
- 2) **Manage my mediaU** – Sets up a link to your MediaU account. You can tailor made your own favorite station list using a computer and it will synchronize to your radio. Select “Enable” to show this option in the menu. Visit <http://www.mediayou.net/> and sign up to become a member.
- 3) **Network** – Change network set up options e.g. enable auto network connect on power up
- 4) **Date & Time** – Change date and time display format e.g. 12 or 24 hour. The default time setting is local time with automatic adjustment for “Daylight Saving Time”. Alternatively manual set up allows for setting any time desired with an adjustment setting for “Daylight Saving Time”.
- 5) **Alarm** – A “Main” and “Nap” alarm are provided with independent setup along with setup for the “Main” alarm sound and volume. In the event there is no music available from the function selected the radio will start beeping after one minute of silence. To use the snooze feature press the **Snooze button** to silence the alarm and set a five minute Nap alarm. To silence and turn off the Alarm press the Standby button.
- 6) **Timer** – A time interval can be set in 1 second increment up to 99.99 seconds with a loud beeping sound alarm when the time interval has expired
- 7) **Language** – Seventeen different languages are available for the display messages
- 8) **Dimmer** – The display brightness can be adjusted to save power
- 9) **Display** – Select color or monochrome for the display
- 10) **Power Management** – To save power when the internet connection is lost the Radio will go to Standby with a selectable delay between 0 and 30 minutes
- 11) **Sleep Timer** – A delay can be setup from 15 to 180 minutes before the radio goes into Standby when the Standby button is pressed
- 12) **Buffer** – The music storage buffer used to remove short interruptions in the internet music stream can be adjusted from the default value of 2 seconds to 4 or 8 seconds

- 13) **Weather** – Option to select region, temperature units (C or F) and to display this weather information along with the time when in Standby
- 14) **FM setup** – Option to set the audio mode and adjust the scanning threshold to pick up stronger or weaker stations
- Mode: Option to choose hearing in Stereo or mono
- Threshold: Option to adjust the scanning threshold to pick up stronger or weaker stations. There are two types of threshold:
- Seek Threshold*: seek according to the signal strength
- Stereo Threshold*: a stereo separation adjustment is provided in the FM receiver for lowering the separation level of the left and right signals and approaching the mono reception to reduce the noise when the received signal strength of the FM signal is weak, When the signal strength is strong, the separation level is increased to automatically receive stereo reception. If the “Strong” option is selected, only the radio stations with good separate level will be received (in stereo). On the contrary, if “Weak” option is selected, radio stations with low separation level will be received (in mono).
- 15) **Local Radio Setup** – Option to automatically detect the physical location of the radio or manual setup to any location in the world
- 16) **Playback Setup** – UPnP playback options: Repeat One, Repeat All , Shuffle or Turn Off the feature
- 17) **Device** – Option to change the radio device name (default is AirMusic) when using DLNA and Android App
- 18) **Equalizer** – Option to choose from eight different sound effects
- 19) **Resume When Power On** – Enable to start playing the same function playing when the radio turned off
- 20) **Software Update** – Display will provide information when a software update is available
- 21) **Reset to Default** – Use this option to reset all optional setting back to the factory default value

Local Radio

Go to the home location by pressing the **Home button** and use the **◀ or ▶ button** to select this function. A complete list of the available local radio stations being streamed over the internet will be displayed.

Select the desired station using the **▲ / ▼ buttons** and press the **Forward Cursor button ▶** to display a list of options:

- 1) **Add to My Favorites** – Press the **OK button** to add the currently playing station to the next empty entry in the preset list as described under **Adding a radio station to the Preset List**
- 2) **Auto Scan** – Use this option to scan slowly through the list of available stations. To select a station while it is playing press the **OK button**.
- 3) **Play** – Play the station highlighted in the list.

Solutions for some Common Problems

1) **Trouble connecting the radio to a Wi-Fi network:**

- A) Make sure that a Wi-Fi network or hard wired Ethernet connected PC / Laptop can access the internet and is connected to the same Wi-Fi network as the radio
- B) A DHCP (Dynamic Host Configuration Protocol) server must be available on the PC/Laptop or a Static IP (Internet Protocol) address must be assigned to the radio by using the following procedure:
 - Search the internet for instructions on “how to get an IP address”
 - From the Home location on the radio select the Configuration function, Network, Manual Configuration, Wireless and DHCP to turn it off. A display will appear so that the static IP address can be assigned to the radio.
- C) Make sure the PC/Laptop firewall is not blocking the port used by the radio.
- D) Sometime access points (ports) are configured such that to connect to it devices must have their MAC address assigned to it. If this is the case the display will show a message of “Bad ESSID or Key”. To resolve this problem obtain the radio’s MAC address using the Information Center function and enter it into the Access Point allowed devices list.
- E) If the Wi-Fi network is using “Encryption” make sure that the correct “Key” or “Passphrase” have been entered into the radio. To re-enter from Home