# Music for Business Internet Radio

# GDI-SXBR2

# Quick Setup Guide
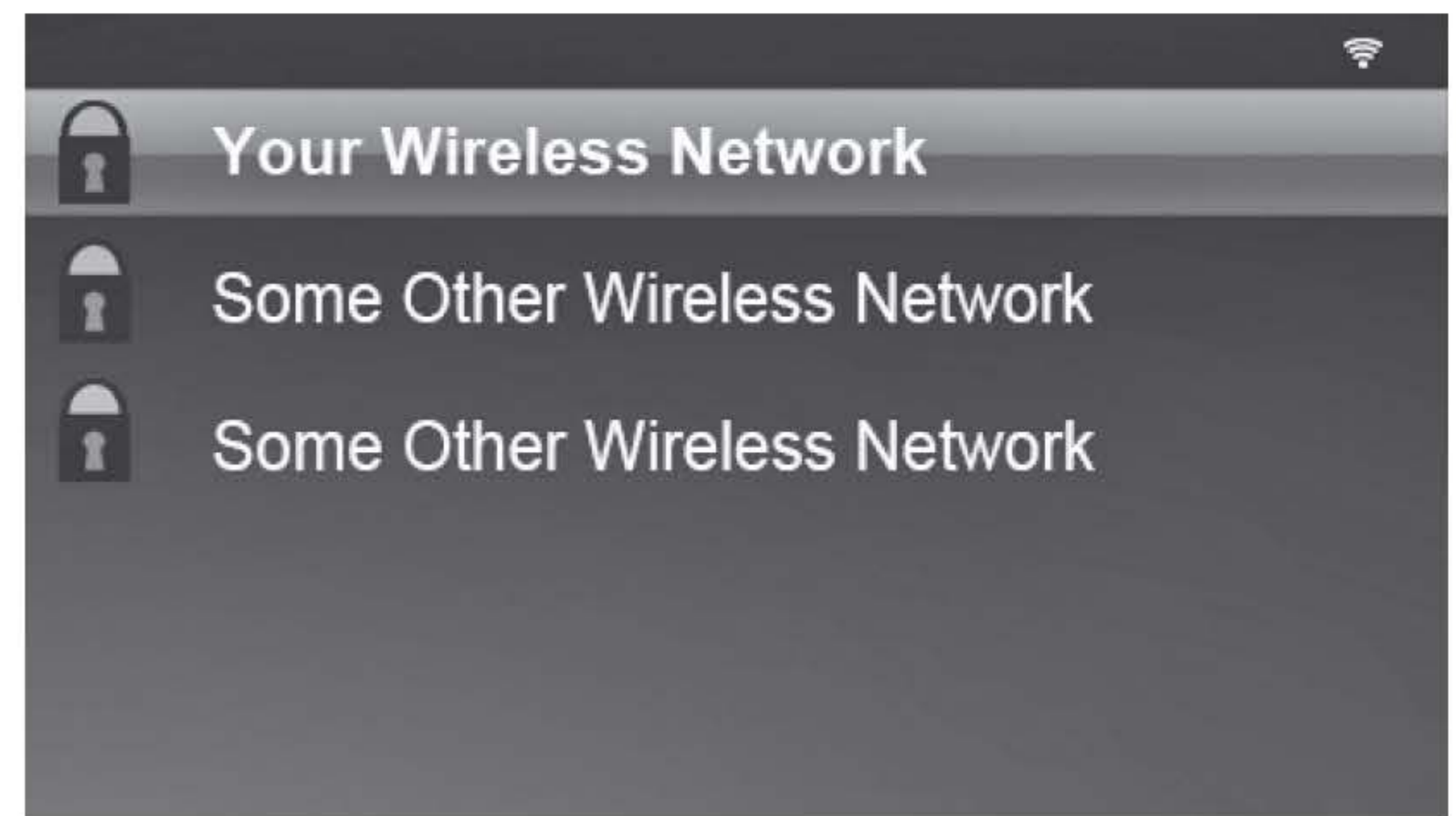
This Quick Start Guide covers the most common type of wireless network connection. If your wireless network requires manual configuration refer to the User Guide. Also refer to the "Troubleshooting" section in the User Guide if you encounter any problems.

Turning the **TUNE knob** scrolls through menus and lists to highlight items, and pressing the **TUNE knob** selects a highlighted item.

## Connect to a Wireless Network

**a.** Plug the AC Power Adapter into an AC outlet, and plug the power plug into the connector on the rear of this device. Press the **Power** button if this device does not turn on automatically.

**b.** Wait while this device scans for wireless networks and then select your wireless network from the list. Turn the **TUNE knob** to highlight your wireless network and then press the **TUNE knob** to select.



**c.** The device will attempt to connect to the wireless network. If you chose a network that requires a password, you will be prompted to enter the Network Key (password). Otherwise, the device will attempt to connect to the wireless network.

**d.** To enter the network key, turn the **TUNE knob** to highlight each character of the password and press the **TUNE knob** to select the character. If you make an error, press the **BACK** button to erase the character. When you have completed entering the network key, highlight **Enter** and press the **TUNE knob** or press the **Enter** button.



**e.** When this device has successfully connected to the wireless network, **Network OK** will be displayed. Wait while this device updates itself after which it will enter Standby mode. Continue with step 2.

## Enter User Name and Password

**a.** If this device is in Standby mode, press the **Power** button

**b.** Next you will be prompted to enter your username. Enter each character in your username and when complete select **Enter** and press the **Tune knob** or press the **Enter** button. Your username is case sensitive. If you entered an incorrect username you will be prompted that the username does not exist. Repeat this step and enter the correct username.

**c.** Next enter your password and select **Enter** and press the **Tune knob** or press the **Enter** button. Your password is case sensitive.

**d.** When this device connects to the Channel Listing screen will be displayed. Turn the **TUNE knob** to scroll through the category choices and highlight a category. Press the **TUNE knob** to display the channels in the category. You can select a channel to begin listening.

The installation is complete.

**Enter Username**

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
| Q | R | S | T | U | V | W | X | Y | Z | a | b | c | d | e | f |
| g | h | i | j | k | l | m | n | o | p | q | r | s | t | u | v |
| w | x | y | z | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | < | | |
| = | > | + | - | _ | ! | ? | @ | # | $ | % | ^ | & | * | : | ; |
| ` | ' | " | . | , | \ | / | [ | ] | { | } | ( | ) | ~ | | |

Space  Delete                Cancel  Enter

Delete        Cancel        Enter

**Channel Listing**

## All Channels

## Pop

## Rock

## Hip-Hop

## R&B

Favorite Shows | Shows & On Demand

# Sound Station Functions
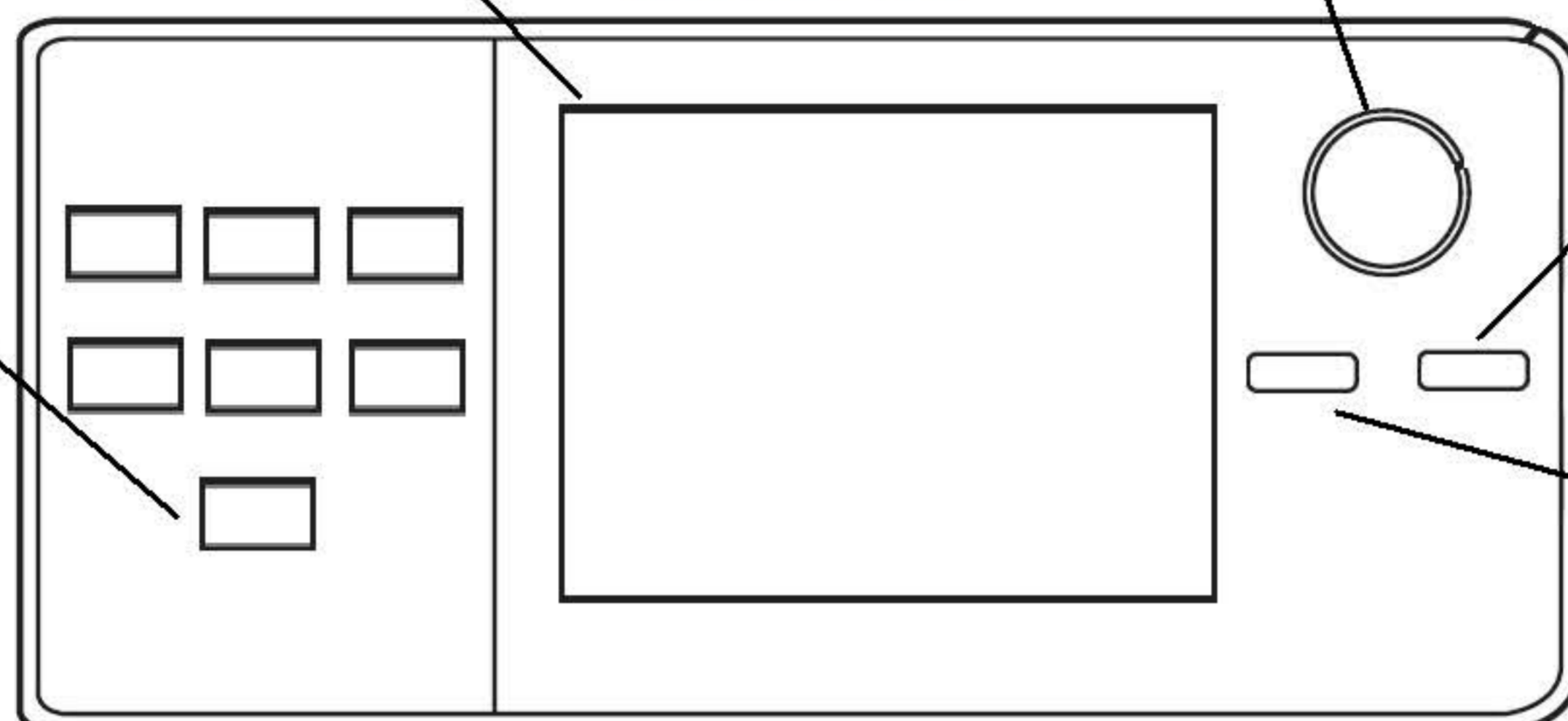
**TUNE Knob** (Multifunction)
Turning the knob at the Now Playing screen displays the Channel Listing screen; pressing the knob at the Now Playing screen displays the Direct Tune screen; turning the knob in a menu or user input screen scrolls through and highlights menus and choices; pressing the knob in a menu or user input screen selects the highlighted item.

**Display Screen**

**Front View**

**HOME Button**
Press to access the menu for listening modes and configuration options.
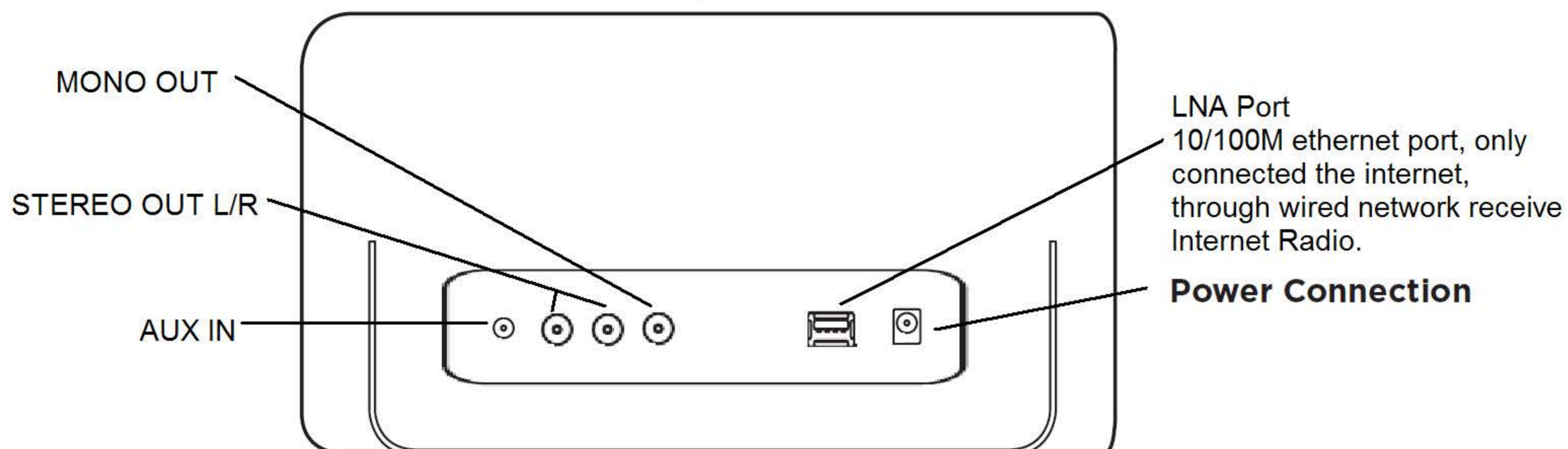
**turn on /oFF**

**BACK Button**
Press to return to the previously displayed screen.

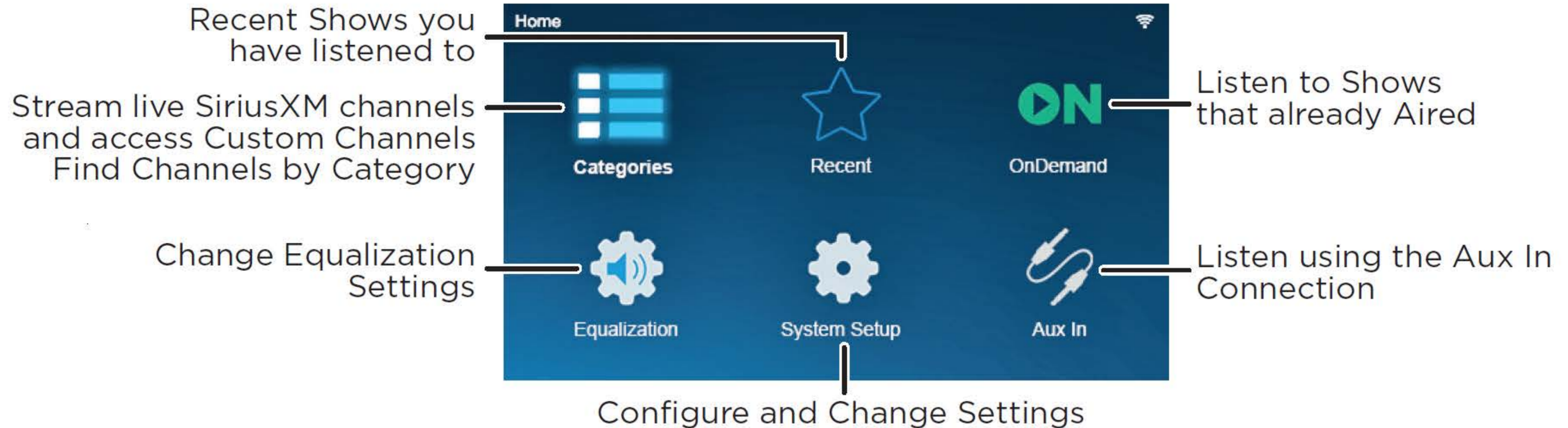**Rear View**

MONO OUT

STEREO OUT L/R

AUX IN

**LNA Port**
10/100M ethernet port, only connected the internet, through wired network receive Internet Radio.

**Power Connection**

# Sound Station Main Display Screens

## The Home Screen

Recent Shows you have listened to

Stream live SiriusXM channels and access Custom Channels Find Channels by Category

Change Equalization Settings

Listen to Shows that already Aired

Listen using the Aux In Connection

**Home**

Categories    Recent    OnDemand

Equalization    System Setup    Aux In

Configure and Change Settings

## The Now Playing Screen

**Now Playing**

Clock

4:32 PM

PITBULL GLOBALIZATION

Album Art

Pitbull ft. Ne-Yo

Pitbull's Globalization

11:32 AM    LIVE

Pause and Replay Timebar

WiFi Signal Strength

PITBULL'S GLOBALIZATION

Channel Logo

Artist Name or Talk Show Host or Sports Teams/Score

Song/Program Title or Talk Show Schedule or Game Time/Game Details

**FCC Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no gua rantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct.

The interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate this equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled

environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

**IC Statement**

RSS-Gen Issue4 November 2014"&"CNR-Gen 4e édition novembre 2014:

- English:

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le

brouillage est susceptible d'en compromettre le fonctionnement.