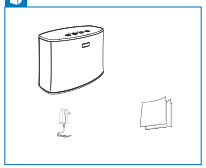
HITACHI

W50

Quick Start Guide



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: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses 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 guarantee 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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures.

Setup Apps

Connect your iPhone/iPad/iPod touch or other Android device to your home Wi-Fi network.

Please install Mijiaju Jukebox apps in your iPhone /iPad or other android device.
Note: Make sure that Wi-Fi is enabled on your device.

Power On

1. Connect power.
2. Press Power button to on.
3. White and red is blinking about 60s for booting up
4. White LED is flashing for waiting WiFipairing.

WiFi Setup option 1

if Router with WPS setup

WPS Setup

1. Press WPS 2S
2. Press WPS on router
3. Red LED fast flashing for WPS pairing
4. White LED solid for WiFi connected

WiFi Setup option 2

if Router without WPS setup

1. Press MODE 6s
2. Red LED slow flashing for MODE pairing

3A For IOS Apple device

Turn on WIFI → Select Hitachi W100 → Input device name → Input your WiFi Network → Input password → Wireless pairing success → White LED solid for WiFi connected

3B For Android device

Turn on WIFI → Select Hitachi W100 → 172.19.42.1 → Input device name → Input your WiFi Network → Input password → Wireless pairing success → White LED solid for WiFi connected

WiFi Setup option 3

for RJ45 cable

WiFi RJ45 cable Setup (for W100 and W200)

1. RJ45 cable connect to LAN/ETHERNET of Router Port
2. Red LED solid for WiFi RJ45 connected

Bluetooth Setup

1. SOURCE
2. Bluetooth — Blue LED fast flashing for pairing
3. Turn on Bluetooth → Select
4. Blue LED solid for bluetooth connected
5. Play music

NFC Bluetooth Setup

1. SOURCE
2. Bluetooth — Blue LED fast flashing for pairing
3. Tap Mobile Phone with NFC on NFC logo to do Bluetooth Pairing
4. Blue LED solid for bluetooth connected
5. Play music

AUX IN Setup

1. SOURCE
2. AUXIN — Green LED solid for AUX IN
3. AUX IN 3.5mm Cable
4. Play music

Factory reset

1. SOURCE — Switch source to WIFI source
2. Press MODE key for 8s
3. The Green/Blue/Red LED together flash 3 times, and then reboot up about 60s
4. WiFi — White LED is flashing for waiting WiFipairing

Power off

Press POWER key for 2s to off main unit when main unit at working status.

For IOS Apple devicel

For Android devicel

LED behavior	LED flash frequency	Working Status
WiFi Red LED slow flash	1Hz	enter manual WiFi pairing with MODE method
WiFi Red LED fast flash	4Hz	enter auto WiFi pairing with WPS method
WiFi White LED slow flash	1Hz	Enter WiFi disconnection or connecting mode
BT Blue LED fast flash	4Hz	enter BT pairing mode
WiFi White LED solid	Solid	WiFi paired and connected successfully
WiFi Red LED solid	Solid	WiFi with RJ45 cable connected successfully
BT Blue LED solid	Solid	Bluetooth paired and connected successfully
Aux in Green LED solid	Solid	Main unit work at Aux in source