

iLuv i151 MANUAL

Turning iLuv i151 On/Off

1. Turning i151 On : Press and hold the button for approximately 3 seconds until you see a Blue light flashing, then release it
2. Turning i151 Off : Press and hold the button for approximately 5 seconds until you see Red light flashing, then release it

* When iPod is off, i151 power is off

“Pair” to your Bluetooth Stereo Headset

Before you use your i151 for first time, ensure that it must be paired to use with Bluetooth Stereo Headset

1. Put the Stereo Headset into pairing mode
2. Ensure the i151 is off -> Press and hold the button until you see blinking Blue and Red light. (approximately 5 seconds), then release it -> i151 will find and connect to the Stereo headset
3. Pairing time is 180 seconds

* i151 automatically tries to connect the Bluetooth device if the Bluetooth device is already paired

* If there isn't any pairing information stored, it automatically enters into the pairing mode

Using the iLuv i151

1. Play Music
2. Pause Music
3. Stop Music
4. Track Forward
5. Track Backward

* These function will work when the Stereo headset you are connected to supports Bluetooth Remote Control Profile(AVRCP)

LED status indicator

1. In the power on mode, blue light blinking
2. In the power off mode, red light blinking
3. In the pairing mode, blue and red light blinking
4. In the standby mode (when this device is paired and connected properly), the blue light flash 2 time every 3 seconds
5. In the standby mode (when this device is not paired or not connected properly), the blue light flash 2 time every 3 seconds
6. In the music stream mode, the blue light flash 3 time every 3 seconds

MODE	INDICATORS
Power on mode	Blue light blinking
Power off mode	Red light blinking
Paring mode	Blue and Red light blinking
Standby mode	Blue light flashing 2 times every 3 seconds
Streaming mode	Blue light flashing 3 times every 3 seconds

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE: To comply with RF exposure requirements, this device may not be co-located with any other transmitter or antenna.

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