Instruction Manual

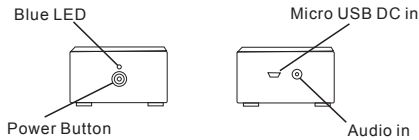# Universal Induction Wireless Speaker
IND-CUBE2

1. INTRODUCTION

The speaker uses Interaction technology. Simply place a mobile device such as an iPhone on top of the speaker and the sound from the internal speaker is magically amplified.
This product is compatible with iPhone , iPod touch 4, and most of other devices with an external speaker.

2. FEATURES

*Magically amplifies the sound from your mobile phone.
*No configuration such as paring is needed.
*Automatically turns on and off.
*Supported by most iOS devices and Andriod phones.
*Powerful output of 2W x 2RMS.
*High efficiency - 15 hours play time * for AA A line batteries x 3.
*Battery low indication.
*Includes Audio in (3.5mm) and DC in (Micro. USB) sockets.
*Average volume levels.

3.USER INTERFACE

Blue LED   Micro USB DC in

Power Button   Audio in

4 OPERATION

4.1 Interaction TM Wireless Operation
IOS DEVICES:

When in Standby or Power On Modes, placing an iPhone™ iPod™, or other device, with the external sound or music being played in the correct direction activates the speaker. Example-align the bottom of the iphone™/iPod™ to the front of the speaker.

Android and other Devices:
Different audio devices require different positioning.
Experiment with the placement of the device until the device and speaker sensors are in alignment.

4.2 Volume Control
To adjust the volume simply change the volume level on your mobile device and the automatically adjusts the outout volume.

4.3 Audio in operation
The 3.5mm jack is for optional wired audio input for most mobile devices, the bass performance is better when using line-in.

5 Power
The speaker can be powered by three AA batteries or external DC in from the Micro USB socket.
When the batteries are first inserted, the speaker will stay in standby mode.

5.1.Power Status
Every time the Power Button is pressed, the power status advances one step in a cycle as follows: Off-Standby-on-Off...
The power Status is indicated by the Blue LED:

Status: Blue LED	Blue LED
Power On	Lights up
Power Off	Off
Stand by	Flashes once every 3 seconds (approx).
Music Playing	Synchronized with the music
Battery Low	Falshes 3 times every 4 seconds (approx).

5. 2.Automatic Power on/off:
When the speaker is in Standby mode, if music is played while the device is placed on top of the unit in the correct position, the speaker will turn on automatically   .

The speaker will return to Standby mode 1 minute after the music has stopped.

when using Alkaline batteries, the speaker can stay in Standby mode for over 6 minutes. When the speaker is in Power On mode, it will switch automatically to Power Off 10 minutes after the music has stopped.

5.3 Battery Low Indication
The Blue LED flashes 3 times every 4 seconds to indicate the battery low status.
This happens only in Standby Mode. Please note that when the batteries are relatively low, the sound may be distorted when playing in high volume.
When the batteries are too low, the system will cut off power to prevent the batteries from being damaged.

5.4 External DC 5V in:
The micro USB socket is for external power of DC 5V. When the external power is plugged in, the AA batteries will not be used.

Product Registration Instructions

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Warranty:

Warranty begins the date item ships from our warehouse. All products, except for metal carts, have a one year warranty from original date of shipment, unless otherwise noted. Metal carts have a limited lifetime warranty on all housing components; however, carts have a one year warranty on any electrical / mechanical components.

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