# **MU-211 Musical Side Table user manual**

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#### **Chapter 1 Standard equipment**

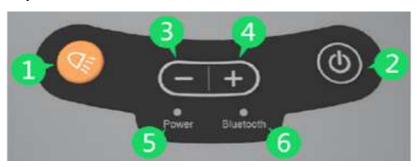
- 1 MU-211 Musical Side Table
- 2、5V2A adapter
- 3. User manual

### **Chapter 2 Overview**

### 1. Product picture



### 2. Control panel



1) Lighting switch 2) Speaker switch 3) Volume+ 4) Volume- 5) Battery indicator 6) Bluetooth indicator

### **Chapter 3 Operation guide**

First use, please use the original adapter to charge the Musical Side Table until the battery indicator change to green color.

Start: Press Bluetooth switch, the speaker start up.

Now activate Bluetooth® on the output device. Allow your output device to search for the Musical Side Table (MU-211 + type series number). Connect both devices. Upon initial connection, you may will be requested to enter a code. Please enter **code 1234**. Successful connect, the Bluetooth indicator will be stay lighting

• If the Bluetooth® control lamp is neither on nor flashing, there is no current connection.

A blue flashing lamp indicates the device is searching for an active Bluetooth® connection.

An uninterruptedly blue lit lamp indicates that the Kinna is connected to an output device via Bluetooth®.

Every time the solar speaker is connected to or disconnected from an output device by Blue-tooth®, it will generate a brief acoustic

Volume adjustment: Press + to increase volume. Press – to reduce volume.

Power off: Press Bluetooth switch 1 second, the Musical Side Table will shutdown. Power off will be indicated by a brief acoustic signal.

Your speaker will switch off automatically when not being connected to any other device for 10 minutes or longer.

When battery power is low, to protect the battery, the MU-211 will be close automatically. Please charge the MU-211 on time.

Lamp switch: Press lamp switch, the lamp will be lighting. Press again, the lamp will be close. Whatever the speaker on or off, the lamp can be lighting. When battery power is low, the lamp will be close automatically, please charge the speaker on time.

### **Chapter 4 Bluetooth**

- ♦ Built-in Bluetooth module. The transmission distance is 10 meters.
- ♦ Bluetooth indicator instruction:
  - 1. Bluetooth indicator lighting, MU-211 connect the Bluetooth output device.
  - 2 A blue flashing lamp indicates the device is searching for an active Bluetooth® connection.
- ♦ Successfully established connection will be indicated by a brief acoustic signal.:

#### **Chapter 5 Power and battery**

- ♦ Built-in rechargeable efficient lithium battery pack. Life time more than 500 times .
- ♦ Working time more than 4 hours.
- Stand-by time: 6 month; Suggest user need charge speaker one time when speaker without working in every six months;
- ♦ Charging time: <5 hours</p>

#### **Chapter 6 Working environment**

- 1. Working temperature: 0°C~+40°C
- 2. Suggestion storage temperature: -10°~+60° C
- 3、 Relative humidity: non-freezing condition 0% to 90%

## **Chapter 7 Safety instruction**

Please read the following precautions before use:

- 1. Follow all instructions and warnings in user manual.
- 2. First use, please use the original adapter to charge the Musical Side Table until the battery indicator change to green color
- 3. User need charge speaker one time when speaker without working in every six months.
- 4. All maintenance work must be conducted by experienced maintenance personnel.
- 5. If you want to replace the battery must use Winchance provide regular batteries, after replacement, please use the charging adapter before using .

#### **FCC** statement

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.

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

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

FCC RF Radiation Exposure Statement Caution: This Transmitter must be installed to provide a separation distance of at least 20 cm from all persons.