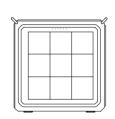
www.renogy.com customerservice@renogy.com 1.800.330.8678

# E.TUNES Solar Bluetoo

Solar Bluetooth Speaker

Quick Guide



# **RENOGY**

## Package Includes



## Three Ways to Charge

















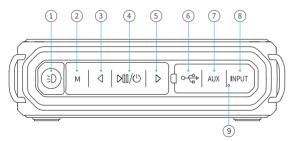
USB







#### **Product Controls**



- 1. LED ----- Flashlight and SOS mode
- 2. Mode ----- Short press to switch sound mode, long press to disconnect bluetooth
- Last Song ------ Short press for last song, long press to decrease volume
   Play & Pause ---- Short press to play/pause, long press to turn speaker on/off
- Next Song ----- Short press for next song, long press to increase volume
   USB Output ---- Output 5V 1.5A
- 7. AUX------ Audio input jack (not for headphone plug)
- 8. Input ----- Micro USB charging port
- 9. Reset ----- Long press for 3s to restart the speaker and return it to factory settings

## How to Use

#### **Bluetooth Mode**

1. Long press the power button until you hear the startup sound



3. Search for the device name "E.TUNES" and click connect



2. Enable the Bluetooth function on a cell phone or computer



4. Play your music



### AUX Mode

1. Long press the power button until you hear the startup sound



3. Hear the voice prompt

2. Connect AUX cable from your phone to the speaker



4. Play your music



## Operations

- When the speaker is turned on it will enter Bluetooth mode. After turning on, any Bluetooth compatible devices will be able to connect. The speaker's Bluetooth name will be E.TUNES.
- After turning on the speaker, the first Blue LED turns on. The second LED (white) flashes three times(0.5s interval), then the four white LEDs start indicating the battery capacity.
- The USB output port is used for charging electronics like a phone or tablet. The maximum output current is 1.5A.

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  The USB output port is used for charging electronics like a phone or tablet. The maximum output current is 1.5A.
- The Micro USB port is an input port used for charging the speaker. The maximum input current is 1.2A.
- AUX mode:Plugging in the AUX cable will switch the E.TUNES to AUX mode automatically. In AUX mode, pressing the "4" and "b" buttons will only change the volume, not skip songs. Press pause button tosilence music.

## Operations

#### Power saver setting

In AUX or Bluetooth mode, the speaker will automatically shut down 30 minutes after the pause button was pressed. In Bluetooth mode, the speaker will also shut down 30minutes after Bluetooth is disconnected or no Bluetooth device is detected.

#### Bluetooth functions

The default mode is Bluetooth mode when the speaker is on. Enable the Bluetooth function on a cell phone or computer, and search for the device name "E.TUNES". Click connect and you will be able to play music after successfully connecting.

If the distance exceeds the Bluetooth range, the connection will be cut off. It will automatically connect again within the range. However, the automatic reconnection to the speaker won't work if you manually turn of the Bluetooth function on your device and turn it on again.

You may long press the mode button "M" to manually disconnect Bluetooth from the current connected device.

## Specifications

LITHIUM BATTERY	VOLTAGE LIFE CYCLE CAPACITY MUSIC PLAYING TIME INACTIVITY SHUTDOWN TIME	3.7V 500 CYCLES 5000 MAH UP TO 10 HOURS 30MIN
SPEAKER	POWER FREQUENCY THD OUTPUT	2×5W 80HZ~18KHZ ≤0.5% ≥85DB
BLUETOOTH	BLUETOOTH VERSION BLUETOOTH RANGE	VERSION 4.2 33FT
CHARGING/ DISCHARGING PARAMETERS	CHARGING PARAMETERS SOLAR PANEL USB OUTPUT	5V 1.2A MAX 2.5W MAX 5V 1.5A MAX
MECHANICAL PROPERTIES	DIMENSIONS WEIGHT	5.9×5.9×1.7IN 1.37LB

### **LED Indicators**

#### • MAIN INTERFACE (SIX LED INDICATORS) FROM LEFT TO RIGHT:

1(BLUE)
This mode indicates that the speaker is in use. If the E.TUNES is in Bluetooth mode, the LED will flash. If it is in AUX mode the LED light will stay solid.

#### 2-5(WHITE)

These lights indicate the battery capacity. Each LED represents 25% capcity.

#### 6(GREEN)

This LED light indicates when the built-in solar panel is charging the speaker.

#### SIDE INTERFACE(SOS LIGHT AND FLASHLIGHT)

Press the LED button once and the flashlight will turn on.

Press the LED button twice and the Red SOS light will turn on .

Press the LED button three times to turn off the light.

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## Safety Instructions

- Never allow children to play with the speaker.
- The speaker has a built-in lithium battery. Please keep away from heat sources.
- Do NOT block the speaker grid.
- Do NOT use the speaker in an explosive or flammable environment.
- Avoid using the speaker in extreme high or low temperature as it will affect the product's performance.
- Send the speaker back to manufacturer or supplier for repair. Do NOT disassemble the speaker.

### FAQ

- HOW LONG IS THE WARRANTY?
   The E.TUNES has a 1-year warranty from the date of purchase.
- WHAT'S THE PROTECTION RATING OF THE SPEAKER?
  IPX5
- WHAT KIND OF FUNCTIONS DOES THIS SPEAKER HAVE?
   Bluetooth.LED flashlight.LED SOS light.powerbank.and solar charging.

#### WHY CAN'T THE BLUETOOTH CONNECT?

- a. After starting the speaker and hearing the voice prompt"Waiting for Bluetooth connection", you can search for the Bluetooth signal on your device.
- b. If you don't hear the voice prompt "Waiting for Bluetooth connection", you won't be able to search for the Bluetooth signal. Recharge the speaker and try again.
- c. Make sure your phone is not connected to another Bluetooth device.If that's the case, disconnect and try to connect to the E.TUNES.
- d. Make sure your device is compatible with Bluetooth speakers. The E.TUNES is compatible with all phones on the market. If you cannot connect to the Bluetooth after following the steps above, please contact technical support.

#### CAN I ANSWER PHONE CALLS WHEN BULETOOTH IS ACTIVE?

The E.TUNES doesn't have Bluetooth phone call capabilities. When answering a phone call or making a phone call the music will stop playing and the call will be sent to the phone. The music will resume after the phone call has ended.

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## **E.TUNES**

## Solar Bluetooth Speaker

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