easy mobile

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RESISTANT TO IP65 WATER AND DUST

ENERGY BOX

WIRELESS PORTABLE SPEAKER / POWER BANK

USER MANUAL

PACKAGE CONTENT

1. Speaker / Powerbank ..... 1 pc
2. Auxiliary audio cable 3.5 mm ..... 1 pc
3. Operating Instructions ..... 1 pc
4. USB Charging Cable ..... 1 pc

DESCRIPTION

The Energy Box is a compact box with Power bank, which can be connected wirelessly to Bluetooth devices such as smart phones, tablets and computers to play any collection of music stored in them. Thanks to the powerful battery and the passive radiator, the system offers full stereo sound. Unlike other power supplies, it can withstand about 10 to 12 hours of play time and is the perfect companion for you to use in the park, while camping or on the beach. Process control helps you get rid of complicated connections and distance wiring restrictions. Therefore, users can enjoy high quality music anytime, anywhere.

BLUETOOTH CONNECTION

Turn on the Energy Box by pressing
seconds, then the blue LED blinks rapidly. The Energy Box has now entered Bluetooth pairing mode.

CONNECT TO MOBILE PHONES / TABLET PCS / COMPUTERS

1. Activate the Bluetooth on your phone.
2. Scroll to the phone's Bluetooth settings, search for new Bluetooth devices.
3. When the device is found (Time Keeper), click in the device name and pair with it.
4. If your phone asks for pairing code, enter "0000" and confirm it.
5. After successful pairing, the Energy Box and the LED light turns blue.

NOTE

Pair time is varied with different cell phones. You only need pairing the first time, and you will automatically connect devices that have been paired before.
(The Energy Box can only remember the last 8 names of paired devices).

CONECTOR AUDIO-IN AUX

The Energy Box also features an Auxiliary audio input on the door, just connect the Energy with your non-Bluetooth handset / MP3 / PC / portable player with the 3.5 mm audio cable. The green indicator light will light, so you can play music via a wired connection.

BATTERY FUNCTION

After connecting a device to charge, briefly press the button near the AUX port to show the capacity of the battery shelf. In the meantime, the red LED lights will be ON: four red ON lights indicate 100% battery volume, three 75%, two 50%, 25% or below, which means the battery needs to be charged.

LOW POWER INDICATION

The Energy Box will have the voice suggestion to remind you to charge if the battery is low (the battery left only 10%). Users need to upload it in a timely manner.

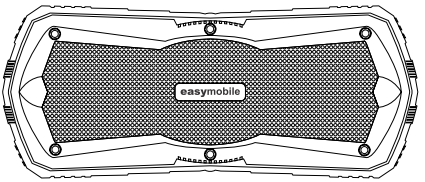
LOADING AND COMPUTER CONNECTION

Connect the micro USB charging cable to a computer or USB charger to charge the battery of your Energy Box. While charging the battery, four red LED lights are on, the red lights remaining on indicate the battery volume and the blinking light indicates the state of charge. Four red ON lights indicate 100% of the battery volume. The battery needs to be charged.

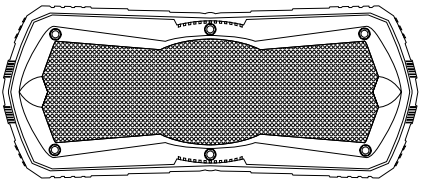
SPECIFICATIONS

Speaker Interfaces
Audio input connector: 3.5 mm
Auxiliary Cable (AUX): aux external audio input support
Charging interface: Micro USB; Input 5V
Battery port: USB Output 5V / 1ª

Front



BEHIND



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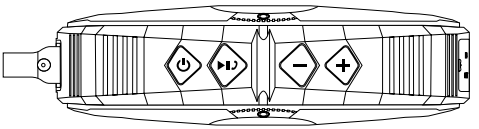

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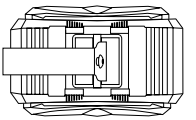

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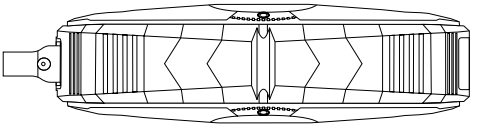

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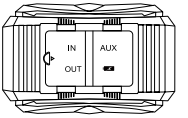

Dimensions:
Length: 181mm / Width: 58mm / Height: 75mm
Weight: 435g / Material: ABS + TPU

ELECTRICAL SPECIFICATIONS

Bluetooth compatibility: Compatible with Bluetooth 4.1 Class II and supports A2DP V1.2, AVRCP V1.4 Profile Agreement
Transmission distance: up to 10 m
Sound track: Double track
Signal to Noise Ratio S / N: = 80dB
Frequency Range: 160Hz-20KHz
THD distortion: = 1%
Speaker unit: Outside diameter 40mm, Inner magnet, 4Ω, 5W x 2

POWER PARAMETERS

Rated voltage: 3.7V DC
Battery: Built-in lithium battery, 3.7V / 4000mAh
Rated Voltage / Current: 5V ± 0.25V / 1A
Charging time: 6 ~ 8 hours
Play time: 10 ~ 12 hours
Power Supply Output: 5V / 1A

On / Off	Press ⏻ and hold to turn on / off.
Answer a call	During an incoming call, press briefly ⏯ to answer the phone, press the phone again briefly and go back to play music.
Finish or Refuse a call	Press ⏯ briefly to end the call or press ⏯ and hold to decline the call.
Make a call	Press ⏯ and hold to call the last call.
Play / Pause	Press briefly to adjust.
Volume - or +	Short press +/- to adjust.
Next / Previous	Carefully press + to the next. Press and hold - to the previous one.
Disconnect the Current Bluetooth	Press and hold "+" and "-" to disconnect the current Bluetooth connection and look for another new device pairing.

NOTE

1. No modo Bluetooth quando a ficha de áudio de 3,5 mm é inserida, a Energy Box irá mudar para a linha no estado automaticamente;
2. Desligue a Energy Box se não o utilizar para evitar a fuga de energia.

LED Status

1. Bluetooth status: blinking blue light for pairing.
   The blue light is maintained for the connection state.

2. Line mode: green light on.

3. Charging status: 4 red LED will light up.
   One light indicates battery volume 25%, two 50%, three 75%, four 100%. The blinking red light indicates that the battery is being charged. The load is completed when all four red lights remain on.

4. Charging completed: Four red LEDs remain lit.

5. Power Bank Output: Four red lights remain ON, a light indicates 25% of the volume of speaker battery, two lights 50%, three 75%, four 100%.

TEMPERATURE OF WORK	CONDITION OF STORAGE
Temperature: 0°C to 40°C Humidity: 0% to 85% RH	Temperature: -30°C to 60°C Humidity: 0% to 90% RH

TROUBLESHOOTING

1. My phone can not find any new Bluetooth device?

a) Make sure that the Bluetooth Energy Box has entered the in pairing mode;

b) Make sure the Energy Box is within range of effective work;

2. Bluetooth devices can not pair.

a) Make sure that your mobile phone allows a ew connection, did not reach the maximum number of the user manual of your device. Cell phone.

b) Make sure that the pairing password entered is "0000". If you are using a Bluetooth transmitter device, verify that the Bluetooth response of your Bluetooth transmitter supports code "0000".

3. My mini speaker does not play music / call answer when connected to a Bluetooth cell phone?

a) Make sure that your Bluetooth phone supports the A2DP and HSF profile (hands-free);

b) Make sure that your Bluetooth within the effective working range.

4. When paired with my computer, windows ask for new driver? You can provide?

a) We can not provide. Bluetooth A2DP / HSF drivers may require stereo sound reproduction via connection Bluetooth. But the driver is really necessary for the Bluetooth module on your PC instead of the speaker. Different Bluetooth module may require different drivers. Contact the manufacturer of your PC or module Bluetooth to obtain the driver update.

5. Why can not I remotely control the pause, previous song and skip track functions with with the Energy Box while playing music?

a) When using 3.5 mm auxiliary audio (AUX) in the you can not pause, change the volume, or skip tracks. with the buttons on the Energy Box;
b) This function requires Bluetooth devices paired with Energy Box to support AVRCP (Audio / Video Remote Control Profile). Make sure that your mobile phone or other Bluetooth device supports AVRCP.

SAFETY NOTICES

Read the recommendations below before to use your Energy Box

A) Keep it dry and do not take it to damp places. to prevent the internal circuit from being affected.

B) Keep the product away from direct sunlight or hot places. High temperatures reduce service life electronic devices, damaging the battery and distorting certain plastic parts.

C) Do not expose the product to an extremely can damage the internal circuit board.

D) Do not attempt to disassemble the product as it may if you are not a qualified professional.

F) Do not use chemical intensive or detergents to clean the product.

G) Do not scratch the surface with sharp edges.

Compatibility and Specifications

Bluetooth™

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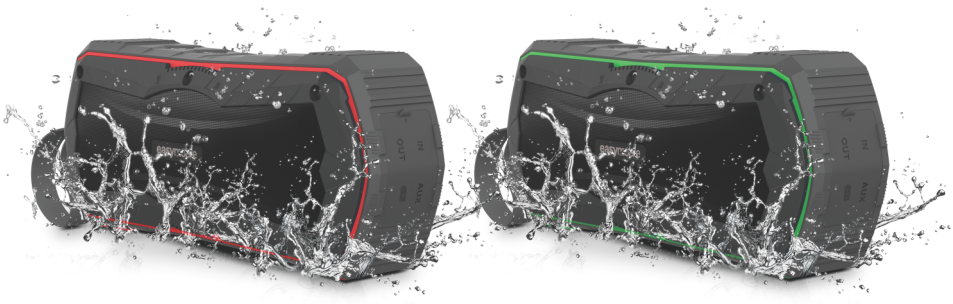
CE FC RoHS compliant



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