



USER'S GUIDE

Name of product: bluetooth stereo speaker

Item #: AMK-188-02B

Customer item #: ISB84B

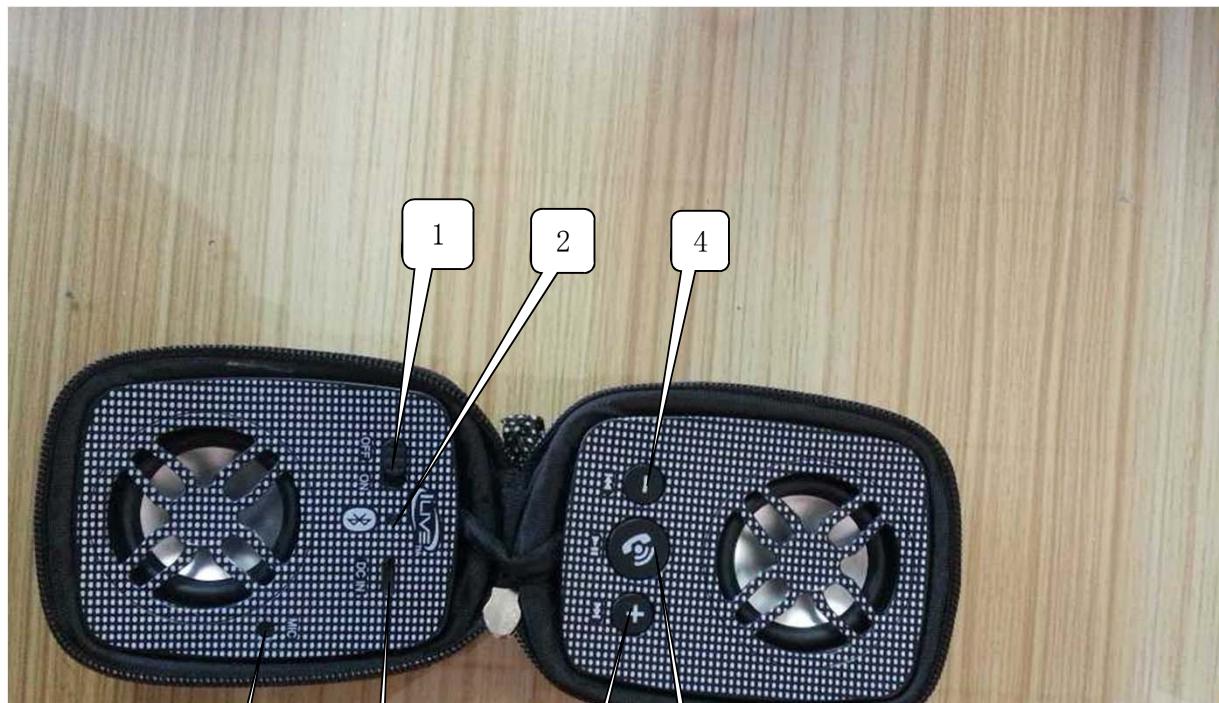
Sample from: Lu Yong Quan (Electronic Engineer)

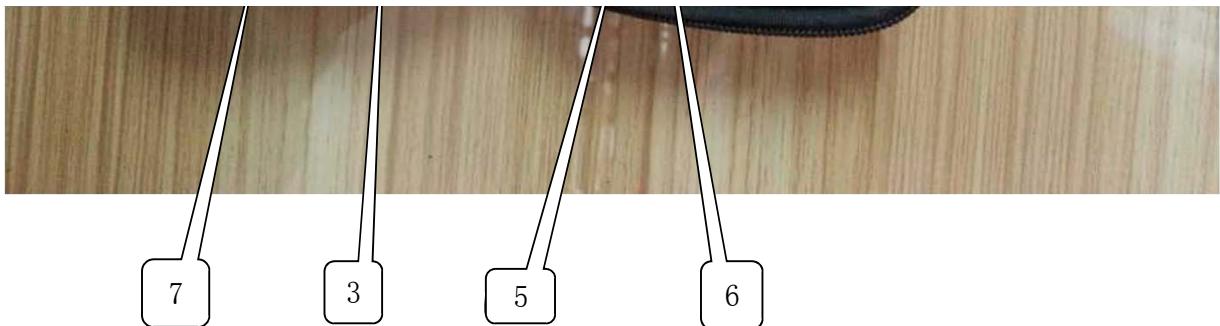
Purchasing	Product Engineering	Quality Engineering

Edit	Confirm	Approve
Lu Yong Quan	Zhou Fei	Fang Song Ke

Date: 2014-01-12

Part 1 Control





- (1)Power switch;
- (2) Bluetooth indicator/charge indicator/Power low indicator;
- (3) Charging port;
- (4) Previous/Volume (-) ;
- (5) Next/Volume (+) ;
- (6) Play/Pause/Handfree;
- (7) Micro phone;

Part 2:

This device is a bluetooth stereo speaker with handfree that user may use as a microphone while using,rechargeable battery,built-in power-low indicator LED,User may play/pause songs by press HANDFREE button in the middle,then control the volume by +/- printed above, when he is listening music by this devices.

USING THE SPEAKERPHONE

1. When a call is received,a ringtone will sound through the speaker
2. Press the Play/Pause/Speakerphone button to accept the call, or accept the call with the native controls on the connected device
3. This incoming cal received through the device will now be heard through the speaker
4. To end the call press the play/Pause/Speakerphone button or end the call using the native controls on the connected device.

FCC INFORMATION

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. If this equipment does cause harmful interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try correct the interference by one or more of the receiving measures:

Reorient or replace 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.

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

FCC WARNING:

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless user could lose the authority to operate this equipment if an unauthorized change or modification is made.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.