Technical Parameters:

Rated Impedance: 4 Ohm
Rated Power: 3 Watts
Rated Voltage: DC5V
Frequency Response: 85HZ---20KHZ
Sensitivity: 80db± 3db
Size:D97.8xH162.7mm
Weight:600g
AUX in: 3.5mm audio jack
SNR: >85db
Power: DC 5V Built-in Li-ion Battery

speaker

AUX

charging input

power switch

charging indicator

volume down

pause button

bluetooth indicator light

MIC

volume up

Function:

1.Supports all mandatory Bluetooth 3.0
2.10M(30ft) range in straight unimpeded environment
3.Bluetooth wireless audio connection
4.Rechargeable li-ion battery with micro USB
5.Supports AUX audio input, Plug&Play
6.Supports Ipad, Iphone, smart phones, laptops and any other devices with Bluetooth Function

Button Description:

1.Press and hold button 🎤 for 1.5s, the device broadcast says "Kegbomb"and the power blue light keeps constant bright, the status light flashes slowly. Press and hold button 🎤 for 3s to turn off the device.Simply press button ▶‖⚡ to play or pause music.

2.Press and hold button ▶‖⚡ to pairing mode after turning on the device.Status light will flash lowly and the device will say "Kegbomb connected" when successfully paired.

3.Simply press button ▶‖⚡ to answer or hang up a phone call; double-click button ▶‖⚡ to refuse or redial a call phone call.Press and hold button ▶‖⚡ for 1.5s for a private phonecall,being into pairing mode.

4.Press and hold button ➕ to turn up the volume,and simply press will move to next song.Press and hold button ➖ to turn down the volume, and simply press will move to previous song.

5. Yellow light will bright constantly when charging.It turns off when full-charged.

6. There will be a warning voice"low battery" when voltage lower than 3.3V.The device will power off automatically when voltage lower than 3.0V.

7.Turn off bluetooth to start audio input function when LINE-IN working.(In this case all buttons are unavailable except the power button)

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.

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. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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.