



# Shenzhen Doageas Technology B85-1 Bluetooth Speaker Instruction Manual

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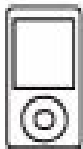
Shenzhen Douglas Technology  
B85-1 Bluetooth Speaker  
Instruction Manual



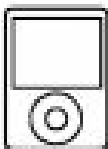
## Range of Application



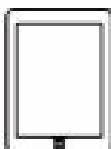
Laptop/PC



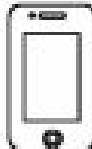
ipod



Media Player



ipad

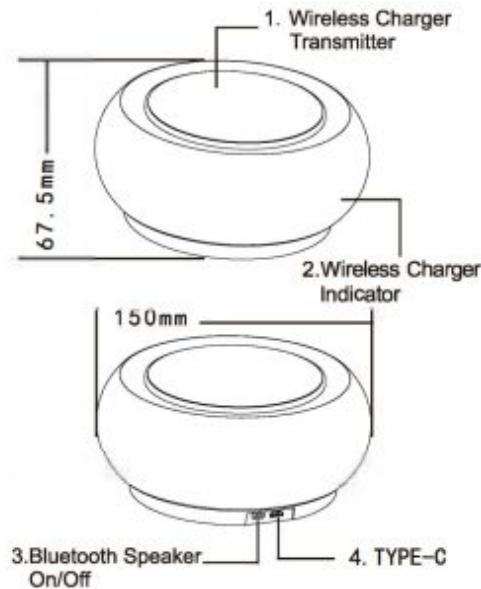


Media/iPhone

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## Product Illustration



## Product Parameters

- Input voltage: DC 5V 1A
- Audio output power: 5W \*2
- SNR:  $\geq 85$  db
- Wireless charger power: 5W
- Built-in battery for speaker: 2500mAH

## Operation Instruction

- Red indicator is on when connecting the product with an adaptor or other mobile power supply devices. The red light goes out when fully charged. The mobile device is in charging when placing wireless.
- charging enabled device on the wireless charging panel of the product.
- Wireless charging function is not available for mobile devices, an extra wireless receiver is needed to connect with the mobile device firstly, and then placing the mobile device on the panel of the product, the wireless charging function works.
- Blue indicator is continuously on when charging a mobile device with a wireless charger.

### Music Playing in Bluetooth Mode:

- a) Activate Bluetooth mode by powering the product and shifting the Bluetooth switch to "ON".
- b) Activate the Bluetooth function in a mobile device, and pair the Bluetooth name "B85"

## Safety Information

Please read the safety instructions to preventing from any dangerous situations when using the product.

- Please do not directly touch the over-heated panel of the product, just in case any burn hazard
- Please do not place the product, closing to the heater, microwave oven, rice cooker, pressure cooker, and other heating devices, to prevent the product from overheating and any risks of fire.
- Please do not violently drop or hit the product to avoid explosions of the product
- Please ensure normal operation under adult supervision when the product is being used by children.
- Please do not use the product in a low temperature and humid environment, the normal operational environment is 0-50° C.
- Please do not personally disassemble and repair the product.
- Please do not place the magnetic cards with the product to prevent demagnetization
- Please do not place the product with medical equipment in 20 cm to prevent device interference
- Do not place foreign objects such as metal magnets on the wireless charging coil of the product to prevent the high temperature from causing burns
- Before using this product to charge your other devices, please remove the metal ornaments on the contact the surface of the charged device and this product
- When not in use, please unplug the product charger from the socket to avoid consuming the life of the wireless charger or causing damage.

### **FCCWarning**

This device complies with part 15 of the FCC rules Operation is subject to the following two conditions

**a)** The device may not cause harmful interference

**b)** The device must accept, any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance would void the user's authority to operate the equipment. 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 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.
- Consult the dealer or an experienced radio/TV technician for help. The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction

The distance between user and products should be no less than 20cm.

### **Documents / Resources**



[Shenzhen Doageas Technology B85-1 Bluetooth Speaker](#) [pdf] Instruction Manual  
B85-1, B851, 2AQ2W-B85-1, 2AQ2WB851, B85-1 Bluetooth Speaker, Bluetooth Speaker,  
Speaker