

# MAXCO

## WIRELESS CHARGING WITH BLUETOOTH SPEAKER

Model:V2

Product user manual

### 1. Features



### 2. Spec of products

Item	Spec	Note
Model	V2	
Bluetooth version	V5.0	
Bluetooth protocol	HFP A2DP HSP AVRCP	
Frequency	2.402GHz-2.480GHz	
Speaker input voltage	DC_5V	
Battery capability	1200mAh / 3.7V	
Speaker charging electric current	≤700mA	
Charging time	About 3h	
Wireless charger	10W	
Wireless charger input electric voltage	DC_5.0V DC_9.0V	
Wireless charger input electric current	≤2000mA	
Music playing time	5-5.5h	Test conditions: use iPhone, the volume is 70% of the maximum volume to play
Talking time	5-5.5h	
Bluetooth call distance when indoor obstacles are blocked	Positive ≥9M, Backward ≥7M	
Bluetooth play music distance when indoor obstacles are blocked	Positive ≥10M, Backward ≥8M	
Microphone	4015 @ 42+/-3 dB	
Speaker	φ42mm 4Ω	
Frequency Range	20 - 20, 000 Hz	

### 3. Speaker Operation

S/N	Function	Speaker	Operation	Note
1	Power on	Power on statement	Press and hold 2 seconds until appear blue light and with "Power on" "Pairing" beep.	Paired red and blue lights flash alternately. The blue lamp flashes once in 5 seconds after the match is successful.
2	Power on	Open statement	Press and hold 3 seconds until appear red light and with "power on" beep.	The red light goes on for one second and then goes off.
3	Answer the phone	On the phone	Press power 1 second	
4	Hang up the phone	In talking	Press 1 second with "Call Ended" beep.	
5	Refuse to answer the phone	On the phone	Press and hold 2 seconds with "Call Rejected" beep.	
6	Low - power reminder	Power on statement	When the battery voltage is as low as 3.3v, there is a "battery low" voice prompt	Red light keep on
7	Auto power off	Power on statement	The Bluetooth speaker will automatically shut	
8	Charging	Any statement	Put Micro USB cable into the micro USB input	Red light keep on
9	Charging full	Charging statement	Battery charging full	Red light off
10	playing/ suspend	standby/ playing music	Press 1 second power button	Bluetooth speaker in normal using
11	Power - on automatic reconnection function	Power on statement	Within the scope of acceptance, power on with "power on" "Pairing" "Bluetooth_connected" beep. The Bluetooth speaker will be connected back to the connected phone.	

12	Siri	In connection	Press power button and hold 1.5 seconds	Mobile phone with Siri
13	Line in	Any Power on statement	After inserting a 3.5 mm stereo audio line, you can play connected external line in songs	After inserting the 3.5 mm audio cable, the speaker disconnects the Bluetooth connection, and after pulling out the LINE IN cable, the speaker automatically reconnects and continues to play mobile music
14	EQ change	Music playing	Pressing the " Power" key three times in a row will switch the Bluetooth audio EQ mode, with a total of 6 EQ modes ( default, ROCK, POP Classic, R & B, Country ), and the audio mode of the Bluetooth speaker is the default.	
15	Voice prompt on/off	Bluetooth in connection	Double - click the " Power" key once, the Bluetooth speaker voice prompt will enter the Mute state, and double-click the " Power" key once again to cancel the Mute state of voice prompt.	

### 4. Wireless charger operation

1	Mobile phone charging	Wireless charger base	The mobile phone is placed in the wireless charging area of the charging seat to realize charging	Mobile phone support wireless charger
---	-----------------------	-----------------------	---	---------------------------------------

### 5. Package contents

- 1\*user manual
- 1\*micro USB cable
- 1\*audio cable

**FCC Statement:**  
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 try 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

#### RF Exposure Information

**Bluetooth Speaker**  
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

**Wireless Charging**  
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. 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. 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 try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

#### DECLARATION OF CONFORMITY

Hereby Shenzhen Maxco Technology Co.,Ltd declares that the equipment type V2 The is in compliance with Directive 2014/53/EU

Manufacturer:Dongguan King Yuk Supply Chain Company Limited  
Address: Floor 4th, Ao Bei Road No.9, Yantian Village, Fenggang Town, Dongguan, Guangdong, China

Importer:xxx  
Importer's Address:xxx