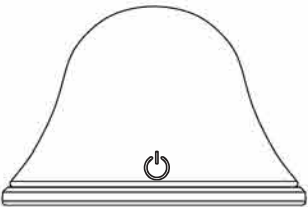
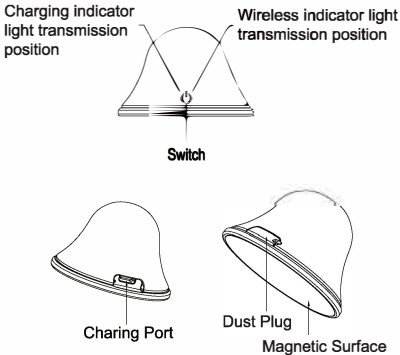


User Manual



A.Product Details

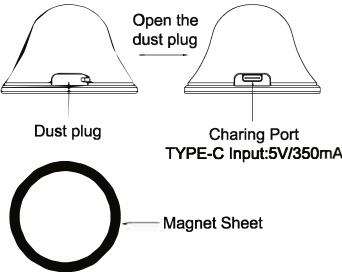


B.Specification Parameters :

Product Model	KY-S3
Size	Ø62*40.4mm
Weight	53g
Wireless Version	V5.1
Transmission Distance	≤10m
Battery Capacity	3.7V/500mAh
Input	DC 5V/350mA
Play Duration	4-5H(70%-80% volume)
Charging Time	1-2H
Frequency Response	20Hz-20kHz
SNR	≥60dB
Speaker Rated Power	2W
Impedance	4Ω

C.Operating Instructions:

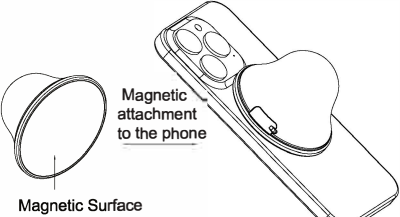
1.Charge: Open the dust plug to charge, charging current is 5V/350mA.
The white indicator light is always on when charging and goes out when fully charged.



2.Turn on/off

State	Operation	Light Condition	Prompt Tone
Power on	Long press the power button for 3 seconds	Blue light flashes fast	Have
No wireless connection	Automatically shut down after 5 minutes	Blue light off	Have
Wireless connection	Pairing successful	Blue light flashes slowly	Have
Pause/Restart playback	Click the switch	Blue light flashes slowly	None
Power off	Long press the power button for 3 seconds	Blue lightoff	Have
Low battery alarm		Blue light flashes slowly	Have
Low power shutdown		Blue lightoff	None

3.Magnetic Function: Attach the magnetic surface of the speaker to the phone back shell or other carrier surface. Or stick the magnet sheet on the phone back shell or other supporting surface.The actual situation can be determined according to the user's personal needs.The magnetic surface of the speaker attaches to the phone can be used as a phone holder.



D.Notes :

- 1.Please store and use this product in normal temperature environment;
- 2.Do not throw or bump violently to avoid distortion or damage to the speaker;
- 3.Do not disassemble, repair or modify the product yourself;
- 4.Built-in lithium battery.Do not discard or place the product near hot objects or in fire to avoid product distortion and other dangers;
- 5.Please use the correct DC5V charger to charge the product;

E.Tips :

- 1.To extend the life of the product and your physical and psychological health, please do not listen to music at high volume for a long time to avoid damaging your hearing
- 2.Long-term storage (more than 3 months), the battery should be kept at50% of the rated capacity (charging every 3 months), stored in a dry and cool place

F.Product List

Parts	Quantity
Speaker	1
Magnet Sheet	1
Charging Cable	1
Product Manual	1

G.Warranty Terms :

The valid warranty period of this product is one year from the date of sale
In the case of normal use and maintenance within the warranty period,if the components and functions of the product itself have problems,our company will provide free repair service after verification

Trouble Removal

If a malfunction occurs, please check the following points before sending the device for repair.
Since there is a risk of internal battery damage and short circuit in repairing this product, which may lead to spontaneous combustion. Please do not disassemble the product to see the built-in device privately.
If you are unable to resolve the problem by following the tips below, please consult your dealer or service center.
Warning: Under no circumstances should you attempt to repair the product yourself as this will void the warranty.

Symptom	Reason	Solution
The product cannot be operated	Had been hit	Disconnect power for about 5 seconds Then restart the device
Does not play in wireless mode	No wireless connection	Check whether it is connected If not, please reconnect wireless
	Volume is too low	Increase the volume of the audio source and check the sound settings
	Silent operation is on	Press the mute button to cancel the mute function
The speaker cannot be connected via wireless	Audio source is turned off	Open the audio source
	Wireless switch in the audio source is not turned on	Turn on the wireless switch in the audio source
	Wireless version not supported	Use other playback units
Wireless device have poor sound quality	wireless devices are almost beyond receiving distance	Move the wireless device closer to the speaker

FCC Warning

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

NOTE 1: 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

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

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