

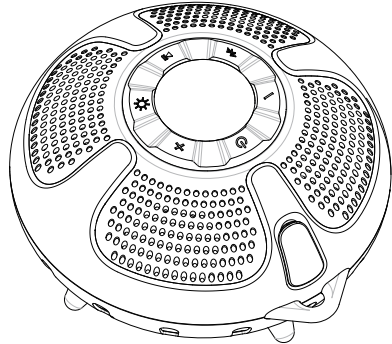
新编 Smile说明书V2 cowin/80*110MM/80克书写纸/4折页/正反黑白印刷

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User's Guide

COWIN SMILE

Floating Bluetooth Speakers



FC

CE

ROHS





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1. Introduction

Thank you for purchasing the Smile- Bluetooth speaker, the entirely new concept. It is totally different with traditional speaker: Floating speaker with waterproof IPX7 and fancy LED light on the top.

Specification

Pairing name:

COWIN SMILE

Bluetooth specifications:

Bluetooth 5.0

Working voltage:

3.0-4.2Vdc

Battery capacity:

3.7V / 2200mAh 18650

Interface:

Micro USB

Charging voltage:

5V ± 5%

Charging current:

600mA

Standard charging:

4 hours

Wireless transmission range:

≥15 meters

Rated power:

≥ 6W + 6W

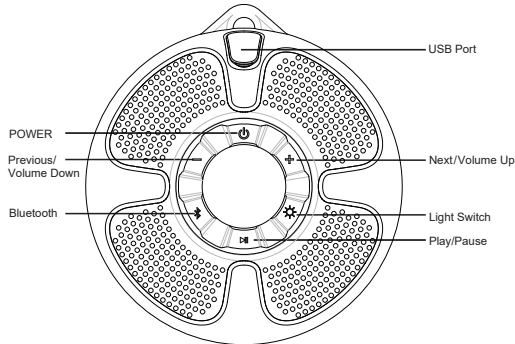
Frequency response range:

90Hz-18KHz

S / N ratio:

≥ 65dB 1K @ 0dB With IEC

2. Function Profile



①

Press and hold for 2 seconds to turn on / off.

⚡

Under Bluetooth connection status. Click Disconnect enter pairing status, after a long time to disconnect the Bluetooth short press to connect back.

⚙

In the on state, short press to turn on / off the light effect.

⏮

Next song: Long press during music playback to switch to the next song.

⏮

Volume up: Click to increase the volume when the music is playing, there will be a beep sound when it is increased to the maximum.

⏮

Previous song: Press and hold to switch to the previous song during music playback.

⏮

Volume down: Click Volume down during music playback.

⏮

Click once to switch pause / play music.

* Fully compatible with more than 99% of mobile phones on iOS and Android platforms.

3. Bluetooth Connection

1. Turn on the Smile, Smile is ready for bluetooth connection;

2. Navigate the Bluetooth function of your device (Select "Set Up" Bluetooth or turn "ON" Bluetooth);

3. Select "Search" or "Discover" devices;

4. Select Bluetooth "COWIN SMILE";

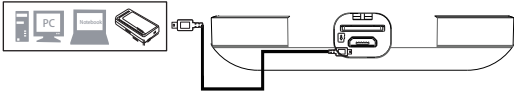
5. If required, type the password or PIN 0000;

After completing the steps above, a message on your device will appear confirming that your device is now paired/connected.

6. In case of unsuccessful pairing, turn off the speaker and restart it.

4. Charging and LED Indicator Light

Built-in lithium battery can be charged by Micro USB cable, see below picture:



Charging via USB

5. LED indication

Turn on charging

Middle LED lights up red for 5 seconds and then turns off during charging, and continues to light effect. After full charge, Middle LED lights up for 5 seconds and continues to light effect.

Shut down and charge

Middle LED lights up red and lights up green when fully charged.

Light effect description:

1. Light blue—power on, Bluetooth is not connected.

2. White light—Bluetooth is connected and no music is playing.

3. Red—Purple—Blue—Cyan-blue—Green—Yellow—White—Red—Lit loops when playing music.

6. Product Care

Your device is designed to be durable, but as an electronic device, it must be treated carefully. Putting unnecessary pressure on it or striking the device against other objects may cause damage. Below matters need attention:

• Please stuff up the white bung (which cover the USB and TF slot) tightly before use every time.

• Do not drop, crush, bend or apply excessive force to the device.

• If there is water on speaker driver, to enjoy better sound quality, please reverse SMILE and pour out the water.

• Clean the unit with a soft cloth or damp chamois leather. Never use solvents.

• The unit can only be opened by professional person.

⚠ Please do not keep working SMILE under water for a long time to avoid damage to the speaker driver.

⚠ To avoid damage to SMILE, please keep the USB port plug dry, prevent any liquid from flowing into the docking.

⚠ This device contains magnets. Keep magnetic field sensitive products such as credit cards and video screen away from this device to avoid damage or malfunction.

WARNINGS/CAUTIONS:

DO NOT expose your device to extreme or prolonged heat, cold (can be used in water 5℃-50℃) or other adverse conditions.

When charging, please keep the speaker away from water and DO NOT leave it alone in your room.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC NOTICE

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.

FCC CAUTION

caution the user that changes or modifications not expressly approved by the party responsible

for compliance could void the user's authority to operate the equipment.

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