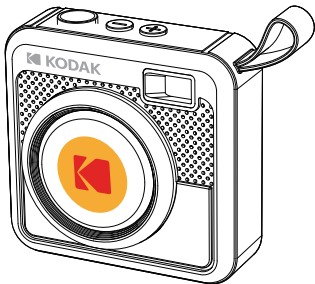


KODAK Mini Spin Wireless Speaker



User Guide

Reminder

Thank you for choosing KODAK products. Please read this manual carefully and save it for future reference. The information contained in this document is subject to change without prior notice; except as expressly stated in this document, any content in this manual should not be construed as any representation by KODAK regarding personal loss, property damage, or specific applicability. Any warranty or guarantee, such as KODAK is not responsible for technical or editorial errors or omissions that may appear in this document. If you have any questions or needs during use, please contact us through the email address in this manual, we are always here to provide support!

Unboxing

The following parts are included in the box:

- Speaker X1
- Type-C charging cable X1
- User guide X1 (in the envelope)
- Certificate card X1 (in the envelope)
- Warranty X1 (in the envelope)
- Silicon pad X4 (pre-installed)
- Screws X4 (pre-installed)
- Screwdriver X1

Button Control Manual

On/Off Button

Power on/off: Press and hold for 3 seconds

Shooting sound effect: Press twice
Disconnect Bluetooth & re-enter the pairing mode: Press three times.

Play/Pause

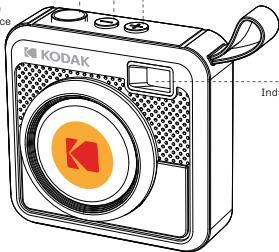
Play: Press once
Pause: Press once

- Button

Previous track: Press and hold for 2 seconds.
Volume down: Press once

+ Button

Next track: Press and hold for 2 seconds.
Volume up: Press once

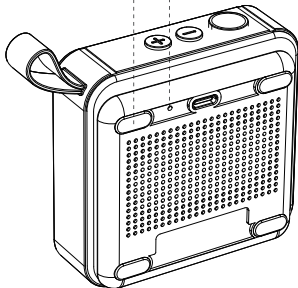


Indicator Light

TWS function: Press ⊕ & ⊖ Button together and hold for 5 seconds

Battery Indicator Light
When the charger is connected:
Charging: Red light on
Charging complete: Light off

Silicon Pad x 4



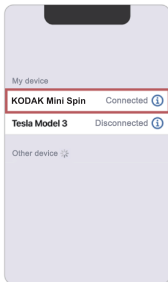
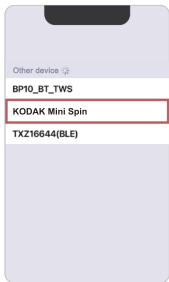
BT Connection

Step 1

Press and hold the power button for 3 seconds to turn on the speaker and enter the Pairing mode.

Step 2

Open BT device list on the phone, and select **【KODAK Mini Spin】** .



Step 3

The phone shows **【Connected】** when the BT connection is successful.

Remarks:

After paired with a phone once, the speaker will automatically connect to the phone it connected last time when it turns on.

TWS Mode: Music Share Between Multiple Speakers

Step 1

Turn on a KODAK Mini Spin speaker as a main speaker. Connect the main speaker to your device via BT. Press the + and - button of the main speaker together and hold for 5 seconds to enter the TWS mode. You will hear the voice prompt 'TWS mode'.

Step 2

Turn on another KODAK Mini Spin speaker as a sub speaker. Press the + and - button of the sub speaker together and hold for 5 seconds to enter the TWS mode.

Step 3

Place the main speaker and the sub speaker within 10 meters range to enable the automatic pairing.

Step 4

After successfully connected, the sub speaker and the main speaker can play simultaneously.

Battery & Charging

When the battery level is low, the speaker will warn you for charging. After three low-battery alerts, the speaker will automatically power off. During charging, the power supply may not support high-volume playback simultaneously. The red indicator light stays on while charging and turns off when fully charged.

Charging Guide

Charging

Charge the speaker with a Type-C charging cable over 10W. The battery charge time is about 2 hours.

Indicator light

When the charger is connected:

Red Light On: Charging

Light Off: Charging completed

Product Parameter

Product size: 79*36.5*78.5mm

Standby current: 24mA

Connection distance: 10m

Battery: 3.7V 800mAh

Frequency response: 140Hz-6.8kHz

Woofer: 36mm 1.42"1 (4Ω/5W)

Distortion: 1.7%

Noise: 0.5mV

Signal-to-noise ratio: >71dB

Input interface: Wireless

BT Version: 5.3

Charging current/voltage: DC5V, ≥600mA

Charging time: ≈2 hours

Using Time: ≈3.5 hours



Front view



Rear view

Safety Precautions

This product is not waterproof. Do not expose it to water or immerse it in liquid.

Do not use in high-temperature environments, under direct sunlight, or near fire sources.

This product has a built-in lithium battery. Do not disassemble or replace it by yourself.

Disposal

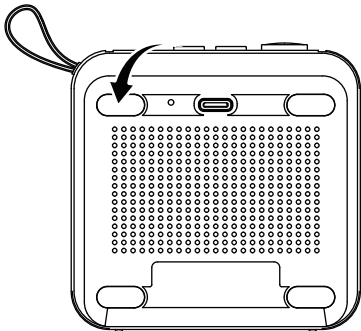
Power tools, accessories and packaging should be provided for recycling and not to harm the environment. Do not dispose of power tools into household waste.

Battery Removal

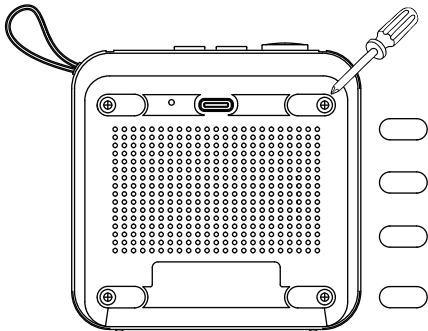
This product is designed with a built-in lithium battery. Please remove, change or dispose of the battery properly with the screwdriver provided.

Battery Remove Guide

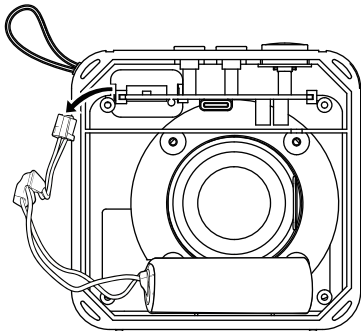
1. Peel off the silicone pad on the back.



2.Loosen the screws and remove the back cover.



3. Unplug the connector from the circuit board and remove the battery.



FCC Warning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

Thank you!