



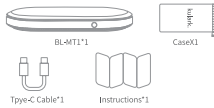
Instructions
www.kulark.com

BL-MT1 Wireless Speaker

1 Appearance



2 Packing List



3 Button Description

序号	按钮/图标	Function Description
1		Power on/Power off
2		Volume Up
3		Volume Down
4		Microphone call
5		USB Type-C interface
6		Microphone mute

*Built-in speaker and 6mm microphone array with High-Efficiency
Acoustic echo cancellation, noise suppression and far-field voice control functions.

4 Instructions

Power on

Press Q for 2 seconds, blue light flash 2 seconds, default status pairing after power on.

Power off

Press Q for 3 seconds, red light flashes 300ms on, 100ms off, 5 times device shuts down.

Bluetooth Pairing

Enable Bluetooth settings on phone, select "Kulark S1" pairing completed, blue light off.

Clear pairing history

Press for 6 seconds, the blue light flashes, 200ms on, 200ms off.

Battery is low

In power on state, when the battery power is less than 20%, light flashes red 200ms on, 200ms off.

Charge

When USB Type-C connected a power adapter or to a PC, light flashes red during charging.

USB Disk function

Power off the device. Connect to the PC via USB cable, device can be USB Disk.

Product warranty is implemented in accordance with the rules of the sales platform.

FCC Notice:
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

FCC RF Radiation Exposure Statement:

1. This is a transmitter device and should not be used in conjunction with any other RF transmitting devices, unless RF radiation exposure limits are listed for an uncontrolled environment.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

Warranty Card

Product warranty is implemented in accordance with the rules of the sales platform.

Username	_____
Address / Postcode	_____
Phone number	_____
Product model	_____
Product number	_____
Purchase date	_____
Device number	_____
Sales unit name	_____

Production Date

Sales unit (sex)