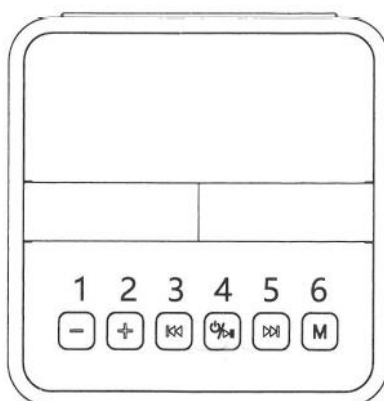


Bluetooth karaoke kit with speaker D15 KTV



Instructions for use

Description



1. Volume (-) button

2. Volume (+) button

3. Back button

4. Power/play/pause button

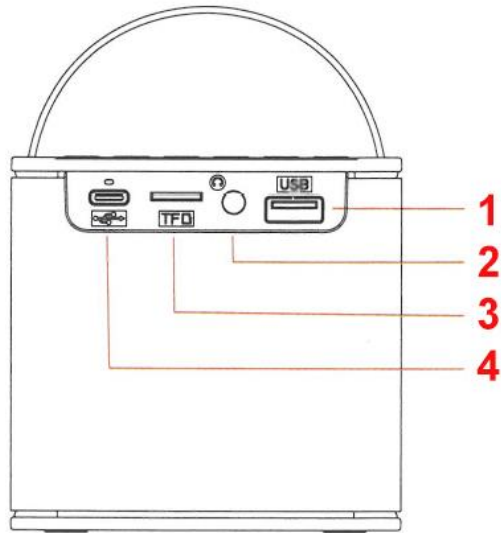
5. Forward button

6. Mode button.

To turn on: Press and hold the power button for a few seconds; to turn off, press and hold the power button for a few seconds.

To play or pause songs: briefly press the power/play/pause button.

Press the mode button to change song source: USB/SD card, Bluetooth.

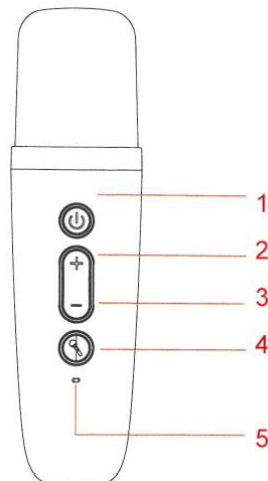


1. USB port

2. Earphone connection

3. TF card slot

4. Type-C port



1. Turn on/off (press and hold for a few seconds) 2.

Play/pause music (double-click the button)

2. Volume + microphone/echo/music (short press)

Next song (long press)

3. Volume - microphone/echo/music (short press)

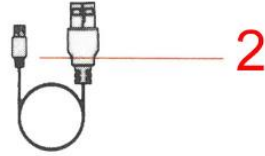
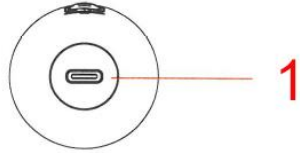
Previous song (long press)

4. Voice effect modes (short press)

Remove/restore vocals from track (long press)

Change modes: microphone/echo/music (double click on the button)

5. Work indicator



1. Lower part of the microphone (charging port)

2. Charging cable

Bluetooth connection

1. Turn on the equipment.
2. Activate Bluetooth on your cell phone or tablet.
3. Search for the karaoke device in the list of available devices.
4. Pair the device.

Battery charge

1. If the battery power is low, the product will automatically shut down.
2. Use the USB cable to charge by connecting to the USB port of your cell phone charger or other USB source (such as a computer port). The red indicator light will turn on to indicate charging in progress.
3. Normal charging takes about 3-4 hours, the red light will turn off automatically after charging is completed.

Warning

1. If you notice any abnormality in the equipment, please contact our after-sales or customer service department.
2. In the presence of dirt or moisture on the equipment, try to dry and clean it with a soft cloth, do not use chemical products.
3. Keep the equipment away from humid conditions or extreme cold.
4. This product should not be exposed to hostile environments such as sunlight, fire or heat.
5. In case of failure or malfunction of the device or the internal batteries, DO NOT dispose of this equipment directly into the household waste, go to the nearest recycling point and manage this type of waste according to the environmental regulations of your country.