

The image shows the front cover of a user manual for a Reoslar Mini Wireless Karaoke Machine. The background is a light blue sky with white clouds at the bottom. In the top right corner, there is a red rounded rectangle containing the text 'RE-01' in white, and below it, the words 'USER MANUAL' in large, bold, red letters. The brand name 'Reoslar' is written in a stylized, cursive font inside a yellow oval at the top center. Below the brand name, the product name 'MINI WIRELESS KARAOKE MACHINE' is written in large, bold, red and yellow letters with a white outline. In the center, there is a cartoon illustration of the karaoke machine, which is a yellow cube with a red screen and a red carrying handle. Next to it is a yellow remote control with a red button and a red earpiece. There are also some red musical notes and a red starburst graphic near the machine. At the bottom, there is a yellow banner with the text '\* Please read this instruction before use.' in black.

www.reoslar.com

support@reoslar.com

## Features

### Speaker Button Functions:

- 1.Volume Down: Short press to skip to next track/long press to raise volume.
- 2.Media Playback Switch: Press to switch AUX/Bluetooth/TF card/USB disk playback modes.
- 3.Volume Up: Short press to skip to previous track/long press to lower volume.
- 4.Light Control: Press to switch LED lighting effects.
- 5.Power Button: Long press for 3 seconds to power on/off/short press to pause/play.
- 6.Original/Backing Vocals: Short press to toggle between original/backing vocals (original vocals default).

### Microphone Button Functions:

- 7.Power Button: Long press for 3 seconds to power on/off.
- 8.Microphone Volume Up: Short press to increase microphone volume.
- 9.Microphone Volume Down: Short press to decrease microphone volume.
- 10.Magic Sound Switch: Short press to cycle through 4 sound modes (CHILDREN, MALE, FEMALE, WARCRAFT, NORMAL), (default is NORMAL). Short press to toggle between original/backing vocals.
- 11.Microphone Indicator Light:
  - Blue blinking: Not connected
  - Blue light stays on: Connected successfully
  - Red light on: Charging in progress
  - Red light off: Fully charged

### Other Features:

- 12.Microphone Type-C 5V charging port.
- 13.AUX Port.
- 14.TF Card Slot: Automatically switches to TF mode when MP3 audio files are inserted.
- 15.Speaker Type-C 5V Charging Port.
- 16.USB Port: Automatically switches to USB mode when MP3 audio files are inserted.
- 17.Speaker indicator Light:
  - Blue blinking: Not connected
  - Blue light stays on: Connected successfully
  - Red light on: Charging in progress
  - Red light off: Fully charged

A blue rectangular card with a white border. At the top center is a QR code enclosed in a white dashed-line square frame. Below the QR code is a white upward-pointing triangle. Underneath the triangle, the text "Scan the QR code for more details" is written in white. In the middle section, there is a white envelope icon followed by the email address "support@reoslar.com", a white globe icon followed by the website "www.reoslar.com", and the text "Follow us @ Reoslar". Below this text are three white icons: Instagram, YouTube, and Facebook. At the bottom, the manufacturer's name "Dongguan Dirui Electronic Technology Co., Ltd." is listed, followed by the address "Address: Room 501, Building 7, Tailian lane No.1 Chang An Town Dongguan City, Guangdong Province, China". At the very bottom center, the text "Made in China" is displayed. The background of the card is decorated with several faint, stylized white stars.

www.reoslar.com

support@reoslar.com

## Key Features

- High-reduction electro-acoustic system
- 3.7V high performance battery ensures ultra-long standby time
- Strong sound penetration and wide coverage
- Super MP3 audio decoding technology
- Full digital audio processing, clear sound quality, high sensitivity
- Supports Bluetooth/TF card/AUX/U flash disk, offering four modes
- Equipped with a strap handle for easy portability
- Colorful lights enhance the visual experience

## Connection Diagram

The diagram illustrates the connection options for the speaker. A laptop is shown with a USB cable connected to the speaker, labeled "Computer USB charging". A car charger is shown with a USB cable connected to the speaker, labeled "Car USB charging". A power adapter labeled "DC5V/1A" is also shown connected to the speaker.

## Troubleshooting Guide

- 1.Indicator Light Not Illuminating:** Ensure the speaker has sufficient power by connecting it to a 5V/1A power supply for 3-4hours to charge.
- 2.Microphone Sound Issues:** If the microphone is silent, check if it's turned on, set to the correct mode, and adjust volume settings if necessary.
- 3.No Reverb in Speaker:** If there is no reverb in the audio, the reverb switch may have been turned off, please turn on the reverb switch.
- 4.Microphone Noise:** Adjust the microphone's position to reduce environmental noise and signal interference, especially if it's too close to the speaker.
- 5.Bluetooth Playback Interruptions:** Improve Bluetooth connectivity by moving the speaker closer to your mobile phone and removing any obstacles between them.
- 6.Bluetooth Connection Problems:** Troubleshoot connection issues by ensuring the speaker is near your phone, avoiding obstacles, and disconnecting other paired devices if needed.
- 7.Charging Issues:** Verify the charger's functionality and check for a red indicator light during charging to confirm proper operation.

## Product Specifications

**Product name:** WIRELESS KARAOKE  
**Product Model:** RE-01  
**Output Power:** 5W  
**Input Power:** 5V/1A  
**Input Signal:** 42DB  
**Battery:** High-performance high-capacity lithium battery  
**Charging voltage:** DC5V  
**Frequency range:** 90Hz-18KHz  
**Power supply:** DC charging and built-in battery

## 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.

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

**Note:** 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.

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