

Rocket807

PORTABLE SPEAKER
SYSTEM WITH TROLLEY

Ridgeway

Rocket807

PORTABLE SPEAKER
SYSTEM WITH TROLLEY

MEMORY CARD INPUT PORTS
BT AUDIO STREAMING
FM RADIO RECEIVER
AUDIO LINE (AUX) INPUT
BASS AND TREBLE CONTROL
PRESET EQ FOR MEMORY CARD PLAYBACK
WIRED MICROPHONE INPUT
DIGITAL ECHO
LED DISCO LIGHTS
RECHARGEABLE BATTERY



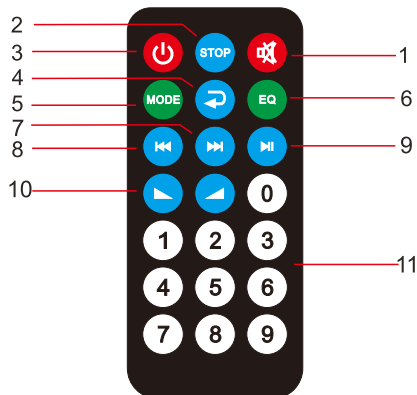
INSTRUCTION MANUAL

Before connecting, operating or adjusting the unit,
please read instructions carefully and completely.

Feature

1. Stylish fashionable and elegant appearance
2. Strong bass , clear ang rich vocal
3. Music playing through BT , Memory Card and line in connection

Remote control function



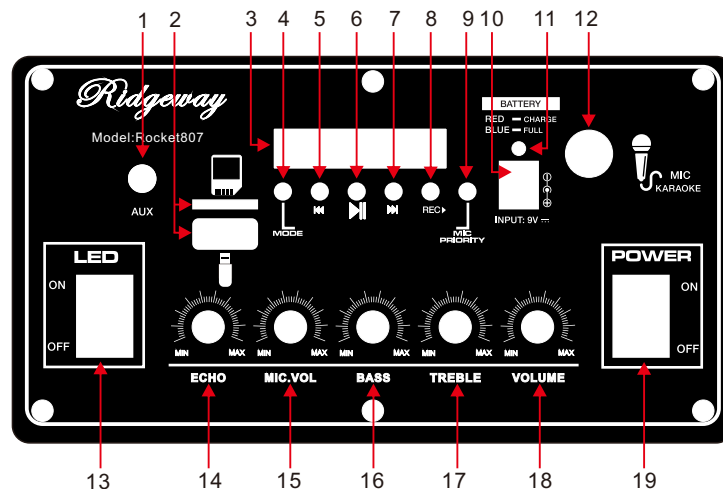
1. Mute ON/OFF Button.
2. Stop Button.
3. Power ON/OFF Button.
4. Repeat button.
5. Mode Select Button.
6. Equalizer knob.
7. Next Track/FM Station .
8. Previous Track/FM Station .
9. Play/Pause Button .(FM Auto Search Button)
10. Master Volume knob.
11. Keypad(select audio tracks).

Display Description



1. U / T : Read U disk display
2. AUX : External audio input
3. BLUE : Bt play
4. FM : FM player, according to the previous song or the next key, semi automatic search table, press the play button, the full automatic search and storage station

Front panel function



1. An external audio source input.
2. Memory Card Input port.
3. LED display, the current status.
4. Mode select button.
5. Prev track button.
6. Play/pause button.
7. Next track button.
8. Recording and playback function keys.
9. MIC Priority give the microphone sound priority to the loop user.
10. The charging interface.
11. Charging indicator light, red light, on the charging full of bright blue light.
12. Wired microphone input pin.
13. LED Light switch.
14. The karaoke reverberation, the volume knob to adjust echo volume.
15. The karaoke main volume knob, adjust the MIC volume.
16. The bass control knob.
17. High-pitched control knob.
18. Main volume control knob.
19. Power switch.

Using the Wired Microphone

You can connect the wired microphone to this unit using the MIC INPUT located on the rear panel of the unit.

1. Turn on the unit.
2. Connect your wired microphone to the MIC INPUT located at the rear panel of the unit.
3. Adjust the microphone volume by tuning the MIC VOL/ECHO knobs located at the rear panel of the unit.

BT playback

You can connect your BT phone or other device to the PA speaker.

1. Turn on the unit.
2. Press the MODE button which is located on top control panel.
3. The BT is on when unit screen show Bt word.
4. Use your BT phone or other device to search for the PA speaker, It will displayed as Rocket807.
5. Connect your devices with Rocket807, it will pair with unit automatically.
6. You do not need code and get connected with unit.
7. Play music on your phone or device, sound will come from the.
8. You can use the VOLUME to adjust the sound level for BT, also you can adjust the BT music sound through your own phone or other device.

NOTES. If there is no sound through the PA speaker during BT, Check the volume controller both on the unit and on your phone or other device.

Memory Card Playback

1. Turn on speaker.
2. Insert the memory card into compatible slot of the unit.
3. Available file will start to play automatically after short memory scanning process.
4. Digital format music compatible. Support maximum 32GB capacity memory card.

Using FM radio function

1. Turn on speaker.
2. Press MODE button until you see tune numbers on display.
3. The long press "play/pause" button automatic search, will automatically store the channel to the channel.
4. Press "play/pause" to switch directly to the next station.
5. Click on the "last" and "next" to adjust the radio.

Using the REC function

1. Turn on speaker.
2. Press REC button, you can record voice from microphone in all mode. In AUX mode, you can record both microphone voice and background sound.

Using AUX function

You can connect this unit with computers, digital media players, mobile phones and other audio-visual products.

1. Turn on speaker.
2. Press MODE button until you see LINE IN word on display.
3. Connect 3.5mm slot and external device with compatible audio cable.
4. Play music on external devices.

Charging instruction

1. Use adapter.
2. Red light on under charging and blue light on after fully charged.
3. When low power occurs and system been power off automatically, please charge in time; not use this product for a long period, please charge at least once a month so as to lengthen battery's life.

SPECIFICATIONS

Main track output
P.M.P.O:2000W
Power Output:20W RMS
Sensitivity: 300MV-500MV
Power Supply: 100V - 240V
Adapter Voltage: 9V
Frequency Response: 20Hz - 20KHz
Bulit-in 7.4V 1800mAh Rechargeable Battery
S/N Ratio:≥85dB
Total harmonic distorton:≤0.1 1W

Accessories

1. User's Manual.
2. Adapter.
3. Remote control.
4. A double-ended 3.5mm audio input wiring.
5. Wired microphone.

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

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.