

Rose Bella Electronics Ltd.

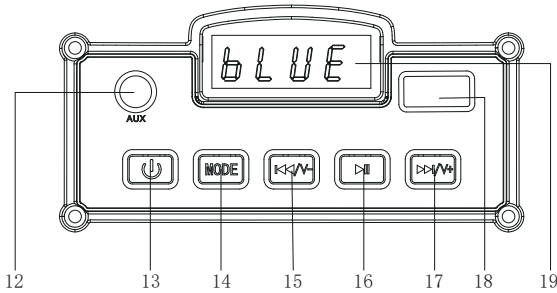


RAMOPHONE MI SERIES CHARGING MODEL  
USER MANUAL

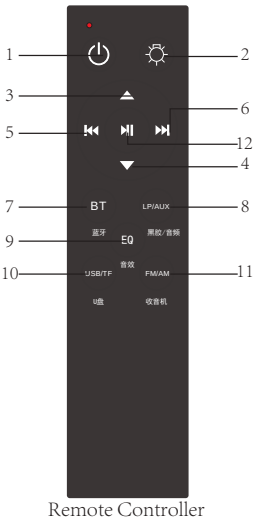


INHERIT THE HISTORY AND BEATIFY THE LIFE

SCHEMATIC DIAGRAM OF CONTROL PANEL



- 1. Standby switch
- 2. Mute button
- 3. Volume +
- 4. Volume -
- 5. Previous song
- 6. Next song
- 7. BT play
- 8. LP/AUX play
- 9. Sound effect
- 10. USB/TF play
- 11. FM/AM play
- 12. Pause
- 13. AUX input
- 14. Standby switch
- 15. Function selection
- 16. Previous song/Volume -
- 17. Pause /play
- 18. Next song/Volume +
- 19. USB port
- 20. Display screen



INTRODUCTION TO FUNCTION

I. On / off / charging mode

1. When the phonograph is plugged in, it starts automatically, and the screen shows that the rotating rectangle is charged Power mode, after charging, the screen displays a rectangle that does not move; charge When, press the mode button to switch to other functions, which can be used while charging, To check whether it is full, click the switch room on the panel to check.

2. Press and hold the on / off button to start the machine. The remote control is not available without plugging in the power Start the machine with the; In the plug-in state, the remote shutdown must be started by remote control.

II. USB play

1. Insert USB flash disk after power on, and the device defaults to USB playback; Plug in the USB flash disk and turn it on, Press the M key to switch to the USB function, and you can play the songs in the USB flash drive.

2. AThere is no USB device on this device and the USB function is not displayed.

III. Bluetooth play

1. Press MODE key. The display screen displays BT mode. Use a mobile phone or computer to search the equipment named “PEL MINI” and connect. After voice prompt for successful connection, the software music can be played.

2. This device can only be paired with one Bluetooth device.

IV. FM play

1. It needs to switch MODE key at FM radio state when the radio is used.

2. On the panel or remote controller, hold down [play/pause] key to search and store stations. After successful storage, you may select stations upwards and downwards for current frequency through “previous/next song” key on the remote controller or panel.

3. The radio signal may be different in strength due to regional reasons. This will cause unsuccessful search of stations and belongs to normal phenomenon.

V. AUX input

1. Press MODE functional key. The display screen displays AUX mode. Insert the earphone connecting line to connect TV, computers and other equipment to play the sound of connected equipment.

2. After AUX line is inserted, if another end is not connected with equipment, the noise of current sound may occur. This is normal.

PRODUCT PARAMETERS

|                   |                              |
|-------------------|------------------------------|
| Product Name:     | Phonograph                   |
| Product Type:     | MI1901C                      |
| Material:         | Aluminum alloy+ wooden plate |
| Power:            | 20W                          |
| charging port:    | type c                       |
| Input power:      | 100-250V 50-60HZ             |
| Battery capacity: | 2000MA                       |
| Input Mode:       | Bluetooth /USB/FM/AUX        |
| Fm Frequency:     | 87.5-108MHZ                  |

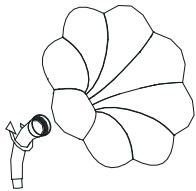
LIST OF ACCESSORIES

Host, loudspeaker with alloy decoration, Charging cable, remote controller, instructions.

SCHEMATIC DIAGRAM FOR INSTALLATION OF LOUDSPEAKER

Open the package and take out the loudspeaker with alloy decoration.

Align the thread and rotate the loudspeaker in clockwise direction.



The product is inspected by quality department of our company with performance parameters complying with technical standard and is permitted for delivery.

ALL RIGHTS RESERVED

All other marks, products or company names mentioned in the manual are trademarks of their respective companies.

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.

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