

105mm

SERVICE MANUAL

MODEL
RC-A10/A13

MINI BLUETOOTH STEREO RADIO



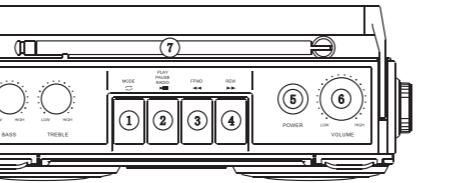
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MINI BLUETOOTH STEREO RADIO

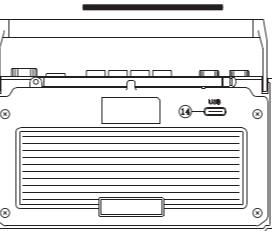
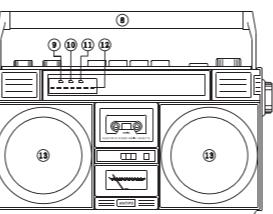
PACKAGE CONTENTS:

(1)RC-A10/A13 Mini Bluetooth Stereo Radio (1) Service Manual (1) USB-C Cable

FUNCTION INSTRUCTION:



①	Mode Button
②	Short Press - Play/Pause Long Press - Search Radio Station
③	Review Button / Back To Last Radio Station
④	Cue Button/Forward To Next Radio Station
⑤	Power Button
⑥	Volume Button
⑦	Telescopic Antennas
⑧	Handle
⑨	Charging Light - Red Color
⑩	Radio/FM light - Green Color
⑪	Bluetooth Light - Blue Color
⑫	Rhythm Light
⑬	Full Range Speaker
⑭	USB-C Port: Charge Device



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OPERATING TIPS AND TROUBLESHOOTING

1>. To charge the A10/A13, plug the included Type-C USB cable into a power outlet.

- Use a USB outlet to charge.
- While charging, the LED light will light up Red to inform you that it is still charging. The light will turn OFF when fully charged.

2>. Use the Power Button to turn on the A10/A13 device, and it will automatically go into Bluetooth pairing mode.

- Hold Power Button 2-3 seconds to turn ON/OFF A10/A13 device.
- Make sure your device has Bluetooth on, and pair it with "A10".
- Blue LED flashes rapidly while pairing. Once connected, blue LED pulsates slowly once paired.
- Once the A10/A13 device is connected, you can play audio from your phone as usual. Use the Volume Control to change the volume and press the power button to pause/start music.
- The A10/A13 will shut off after 10 minutes if left on standby.

3>. My A10/A13 device is not pairing to my phone.

- Make sure that your device's Bluetooth mode is set to on to pair your A10 .
- Pair to "A10" ,

4>. The Bluetooth Audio Quality sounds different with different apps.

- Different apps have different sound qualities (for example, Spotify will be different than YouTube).

5>. A10/A13 devices can also be used to make and receive phone calls when connected to your mobile device via Bluetooth.

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TECHNICAL SPECS.

Support Bluetooth Protocol	AVCTP1.0+AVRCP1.0+GAVDP+1.2+AVDTP.2 +AVDTP+1.0+A2DP+1.2+Hands-Free+Profile+1.5 +headset+Profile+v1.1
Product Dimension	122*67*36mm
Test Range	-40°C+80°C
Wireless Transmission Range	20M
Transmission Power	CLASS2 +MAX+4dB
Sensitivity	-80db@0.1%+DER
Frequency Range	2.4G-2.48GHz
Audio Signal to Noise Ratio	>75db
Speaker Output Power	10W
Degree Of Distortion	<1%
Battery Capacity	3000mAh / 3.7V
Type-C Input	5V/2A

CAUTION:

CHOKING HAZARD on small parts(A10/A13 , Cable etc.). Not suitable for children under 3 years old. Opening and tampering with the A10/A13 can result in damage to your product, void of warranty, and could cause injuries.

To clean: wipe gently with a soft dry cloth. Never submerge the A10/A13 in water.

Only charge with power adapters that meet the devices requirements.

Store in a cool, dry place when not in use.

WARRANTY:

This products come with a 100-day limited warranty and have been tested thoroughly to make sure they are the highest level of dependability and compatibility.

If a warranty defect occurs, we will repair or replace the product purchased at no charge or refund the original purchase price.

This warranty does not cover normal wear and tear, accidental damage or misuse, modifications, any other cause not related to either materials or workmanship.



CUSTOMER SERVICE INFORMATION:

For service on any defective product under the 100-day warranty policy, please contact Customer Service. We reserve the right to require the return of the defective product and proof of purchase.

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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.