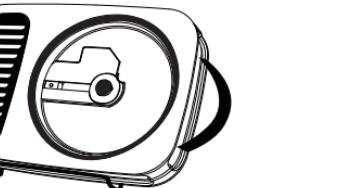


## User Manual

### RAU0587



Please read the following instructions carefully and refer to the manual in case of need.

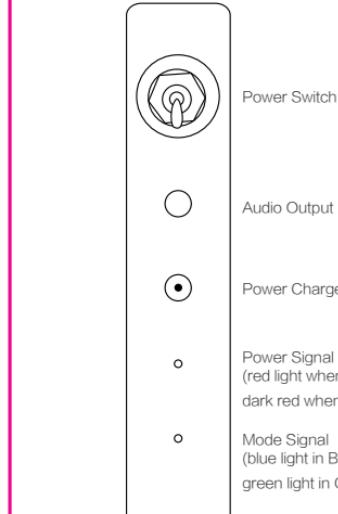
#### User Instructions

- Use power switch to start your rock space CD Player. The default CD play mode shows green light. Wait for 3 seconds and your beloved vinyl CD will be played. Use power switch to switch off.
- To switch to Bluetooth mode, press “switch play mode” button for 3 seconds. When blue light is shown, your CD player is now on Bluetooth mode. Search Bluetooth **RAU0587** to connect your phone, your tablet with your new rock space CD Player.

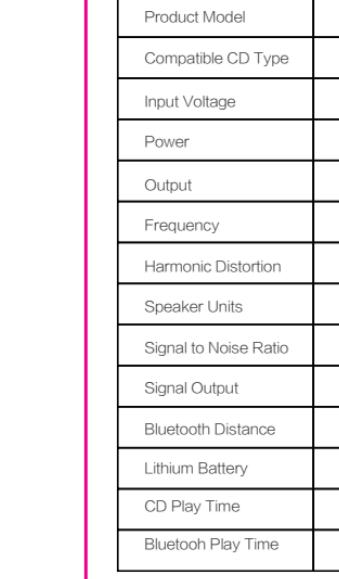
#### On Maintenance

- Your rock space CD Player is best used indoors. Please stay away from liquids. Avoid damp weather, extreme sunlight and rainfalls.
- Please do not use water, alcohol and other chemicals to clean the surface, especially the laser components; these delicate areas are only to be cleaned by a nozzle.
- Please use only our charger for charging. We are not responsible for any damage due to unauthorized charging.
- A CD should always be placed upon the laser head. Only remove CD when it has fully stopped. Do not remove while playing. Caution against scratching when removing.

#### About the Remote Control



#### About the Buttons & Signals



#### CD Player Parameters

Product Model	<b>RAU0587</b>
Compatible CD Type	CD, LP/CD
Input Voltage	AC110V~240V 50/60Hz
Power	≤10W
Output	12V=3A
Frequency	<b>2402~2480MHz</b>
Harmonic Distortion	≤0.1%
Speaker Units	2 inches 3Ω/5W x2
Signal to Noise Ratio	80dB±3dB
Signal Output	Stereo
Bluetooth Distance	32 feet
Lithium Battery	2000mAh
CD Play Time	2~3h
Bluetooth Play Time	4~5h

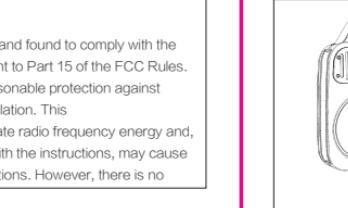
#### Caution

- The use of optical instruments with this product will increase eye hazard. As the laser beam used in this CD player is harmful to eyes, do not attempt to disassemble the player. Refer servicing to qualified personnel only.
- To change CD, use power switch. Do not remove the CD until it stops completely. To use your remote control, please aim the speaker area. Its working distance is within 13 feet.

**FCC STATEMENT :**  
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.

FCC Radiation Exposure Statement:  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.  
Warning: 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



#### Caution

- FCC STATEMENT :  
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.

FCC Radiation Exposure Statement:  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



#### Trouble Shootings

- Q: Cannot pair the CD player with your Bluetooth device.  
A: Make sure the CD player is on Bluetooth mode, indicated by blue light. Make sure the Bluetooth capability of your Bluetooth device is turned on. Try moving it closer to the player. If possible, turn off all other nearby Bluetooth device. Reset the CD player and your Bluetooth connection.
- Q: Paired Bluetooth device will not connect to the CD player.  
A: Make sure Bluetooth capability is enabled on your source device. Reset the CD player and your Bluetooth connection. Turn the power off and back on, then reconnect.
- Q: Replacing the battery of your remote control.  
A: The battery should be replaced when your remote control is unresponsive or noticeably slower. It is suggested after 3 months of repeated using that battery be replaced.
- Q: Low battery for CD Player.  
A: A low battery alarm will be heard and volume noticeably decreased. If this happens, please charge your CD player immediately.

#### Contact

rock space

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