

Model name: SCG110
FCC ID: 2AMX5-SCG110-1

Front

SAREGAMA
CARVAAN™
GO

USER MANUAL

TOP VIEW OF CARVAAN GO

3.5 mm audio jack for connecting external speakers using Aux cable or to plug in headphones

Power

Power: press for 3 – 4 seconds to power on/off GO; press for a second or less to lock/ unlock GO. If your GO hangs or becomes slower, press for 7-8 seconds to reboot

ACCESSORIES WITH CARVAAN GO

USB to Micro USB Cable
Voltage: 220V
Frequency: 50 Hz for input and 5V 1A for output

Aux Cable
Connect an Aux cable to the speaker to listen to songs from GO

Earphones

Strapholder

1

LEFT SIDE VIEW OF CARVAAN GO

1. **SD***: In this mode, enjoy your personal collection of songs stored on your personal micro SD card, SD card mode can also be used as Data Transfer Mode, Here you can transfer your personal collection of song, files etc to and from your Laptop/PC.

2. **FM/AM****: Press the mode button to switch between FM & AM, Your earphones act as signal to FM/AM, To use FM (on internal speakers of GO or your own Bluetooth speakers), you will need to **plug** your earphones into GO

To auto tune FM/AM stations, follow the steps:
Step 1: Press play/pause button for 5 seconds
Step 2: Searching for all FM/AM signals will start, You will hear a searching sound & each FM/AM station will **play** for approx, 3-4 seconds till all stations are tuned
Step 3: Press next/previous button to go to next/previous station

FM frequency: 87.5 to 108 MHZ
AM frequency: 520 to 1710 KHZ

Note: It is recommended that you do not put the unit on charge while listening to FM/AM as it will interrupt the signal

3. **SD SLOT**: open the flap to insert your personal micro SD card

* support for micro SD card capacity less than or equal to 32GB

** AM station will play as per broadcast timings

2

RIGHT SIDE VIEW OF CARVAAN GO

1. **STRAPHOLDER**

2. **VOL+/-** : press to increase /decrease volume

3. **BLUETOOTH***** : press this button & follow the instructions to turn on Bluetooth, Go to page 5 for details on how to connect GO to Bluetooth speakers

4. **SPEAKER**: press to listen to songs on inbuilt speakers of GO

5. **CHARGING PORT**

***support for BT version 5.0*

BOTTOM VIEW OF CARVAAN GO

speaker grill

3

FRONT VIEW OF CARVAAN GO

ARTISTES: 25+ artistes based stations like Lata Mangeshkar, Kishore Kumar & others; this is the default mode on first power on/reset

SPECIALS: 5+ thematic stations like Romance, Ghazal, Sad etc.

PLAYLISTS: 45+ playlists like Yaadein, 80s ka Tadka, Shammii Magic etc.

RESET: Press Artistes & Playlists together for 8 to 10 seconds

SLEEP: If no button is pressed for more than 90 seconds, screen light will turn off, Press any button to activate the screen

Bluetooth

battery

micro SD card inserted

headphones plugged in

go to previous song

play/pause

go to next song

turn left/right to move across stations

favourite

4

SAREGAMA CARVAAN APP

Download the 'Saregama Carvaan' app from the Apple / Android store to enjoy a host of free and subscription based services.

Free services – Use the app to find a song, create **playlists** to **play**out on your Carvaan unit.

Note: To use the app, press the 'Saregama mode' button on Carvaan GO. Connect the app & Carvaan GO using Bluetooth on your phone/tablet.

Subscription services – Subscribe to the app and **listen** to the songs on your phone/tablet without being connected to the Carvaan GO

Refer to the enclosed insert for steps on how to connect the app and Carvaan GO.

BATTERY

Full battery charge time: Approximately 2 hours
Battery usage: Approximately 7 hours once the battery is fully charged

CONNECTING GO TO BLUETOOTH SPEAKERS

Step 1: power on your Bluetooth speakers
Step 2: press the Bluetooth mode button for 3-4 seconds to turn on Bluetooth on GO
Step 3: turn the dial left/right or press previous/next button to select the speaker
Step 4: press Play/Pause to connect GO to the selected speaker
Step 5: once connection is established, the song **plays** on the selected Bluetooth speaker
Step 6: to disconnect, press the Bluetooth mode button & press play/pause button on the connected speaker
Step 7: press the Bluetooth mode button for 3-4 seconds to turn off Bluetooth on GO

CONNECTING GO TO CAR SPEAKERS: Follow all the steps above.

If prompted for a pin / passkey, follow the steps below

1. Press the Bluetooth mode button
2. Use rotary dial and go to 'Change passkey of GO'. Press play/ pause to change the pin / passkey of GO
3. The default passkey of GO is 0000. To change, use rotary dial to change digits from 0-9 and <- to move digits
4. Once all the digits are entered, press play/pause to submit this passkey
5. Follow the steps and reconnect to the car Bluetooth speakers from the list of available devices on GO

Remember: If you turn on Bluetooth on GO, but do not connect or playout for more than 30 minutes, GO will automatically turn off Bluetooth to help conserve battery

5

Back

SAFETY HANDLING

1. **CARE FOR PRODUCT**

a. Keep Carvaan GO away from dust and excessive heat (heat registers, stoves etc.)

b. Prevent spillage of water or any other liquid as this can cause failure of Carvaan GO or could prove to be a potential fire hazard

c. Clean the unit with a dry cloth only

d. Do not walk on or pinch the power cord close to the plug

e. Do not immerse Carvaan GO into water

2. **CARE FOR BATTERY**

a. Do not expose the battery to heat sources greater than 60°C

b. Recycle or dispose the battery when essential. Please ensure proper battery handling and disposal methods

c. Do not subject the battery pack to a mechanical shock

d. In the event of a battery leak, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with water and seek medical advice

e. For prolonging battery life, avoid discharging the battery completely

3. **OTHERS**

a. Use attachments / accessories as specified on the box

b. To register a complaint or a service request, email help@saregama.com

c. Waste electrical products should not be disposed of with household waste. Please follow disposal and recycling instructions issued by the concerned local authority.

6

WARRANTY OVERVIEW

Carvaan Go comes with a 6 month Warranty, excluding accessories. This includes servicing/ repair or replacement of damaged parts.

The warranty does not apply and does not cover the following:

- Liability for loss of data/content loaded in the product due to misuse or tampering.
- Damage caused due to - force majeure events; events caused by fire, water, electrical disturbances etc., events beyond the control of Saregama; acts of negligence or mishandling, usage for commercial, business, industrial, educational or rental purposes

For any feedback, grievances or suggestions email us at help@saregama.com

WARRANTY TYPE

Only Carry-in Warranty is provided. Such Carry-in Warranty service requires that the Product be brought by the Customer, at his/her sole cost and responsibility, to the Authorized Dealers along with the original invoice.

Once the Product is serviced/ repaired/ replaced, the Customer shall be responsible to pick-up the Product from the concerned Authorized Dealer.

IMPORTANT LINKS

Station List & Song List: www.saregama.com/carvaango/songlist
Detailed Warranty: www.saregama.com/carvaango/warranty
Download 'Saregama Carvaan' App from the Apple/ Android store.

7

WARRANTY TERMS

Warranty is provided only on Product(s) which is purchased from Saregama, Saregama Authorized Dealer, Authorized Reseller or Authorized Online Resellers. To claim the Warranty Customer will have to mail their request to help@saregama.com

The Customer will receive as reply to his/ her email an address on which said Customer may send the defective unit of the Product ('said address').

The defective unit of the Product & Accessories must be sent to the said address (with the original packaging when purchased or similar packaging) at the cost of the Customer. Once the said defective unit of the Product & Accessories is received at the said address, Saregama will dispatch a fresh unit of the Product & Accessories to Customer's address. In the event on receipt, Saregama finds that the allegedly defective unit of Product does not have any defects, Saregama will dispatch the same unit of the Product & Accessories received from Customer, back to the Customer's address.

To avail the Warranty, customer will have to provide the invoice of the unit of the Product purchased by customer to Saregama, either by dispatching it along with the defective unit or by emailing at the email address provided for the same purpose a scanned copy of the said invoice. The replaced unit of the Product & Accessories shall become the property of Saregama.

 The European Directive on the Restriction of Hazardous Substances (RoHS) holds electrical and electronic equipment companies directly responsible for the chemical compliance of their products. This means all products must conform to strict standards, provide extensive compliance documentation, and ensure that electrical and electronic products sold in the USA do not contain lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyls (PBBs), and polybrominated diphenyl ethers (PBDEs) above the legal threshold. Manufacturers, owners, retailers, and importers alike need to ensure that their products comply in order to be distributed and sold in USA.

The equipment (Carvaan Go) has been tested and found to comply with the limits of the following hazardous substance in the product as per RoHS guidelines.

8

WARRANTY CARD

Customer's Name: _____

Customer's Address: _____

Product Serial No.: _____

Date of Purchase: _____

Expiry Date: _____

I accept the terms and conditions of the warranty.

Retailer's Name: _____

Retailer's Signature/Seal: _____

Customer's Signature _____

9

• Lead (Pb): < 1000 ppm

• Mercury (Hg): < 100 ppm

• Cadmium (Cd): < 100 ppm

• Hexavalent Chromium: (Cr VI) < 1000 ppm

• Polybrominated Biphenyls (PBB): < 1000 ppm

• Polybrominated Diphenyl Ethers (PBDE): < 1000 ppm

• Bis (2-Ethylhexyl) phthalate (DEHP): < 1000 ppm

• Benzyl butyl phthalate (BBP): < 1000 ppm

• Dibutyl phthalate (DBP): < 1000 ppm

• Diisobutyl phthalate (DIBP): < 1000 ppm

FCC The FCC Declaration of Conformity or the FCC label or the FCC mark is a certification mark employed on electronic products manufactured or sold in the United States which certifies that the electromagnetic interference from the device is under limits approved by the Federal Communications Commission.

A device that is marketed for use in the home or a residential area by the customer comes under Class B devices which require either Verification, Certification, or Self Declaration depending on the type of product.

Carvaan Go comes under Class-B and it undergoes all the requirements generated by FCC and has received the FCC certificate after going a Declaration of Conformity under the new FCC Doc/Self declaration procedures.

10

FCC Warning

a、 § 15.19 Labeling requirements.

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.

b、 § 15.21 Changes or modification warning.

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

c、 § 15.105 Information to the user.

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.

IC Compliance Notice

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Le dispositif a été conçu pour rencontrer le général RF. Le dispositif peut être utilisé dans les conditions de détention.