

aGO

Stylish Wireless Speaker

Operation manual

Bedienungshandbuch

Manual de instrucciones

Manuel d'utilisation

Brugermanual



**KREA
FUNK
EST.
2011**

SAFETY AND MAINTENANCE INSTRUCTIONS

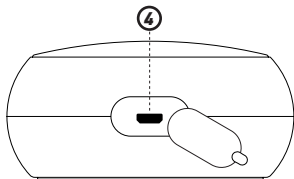
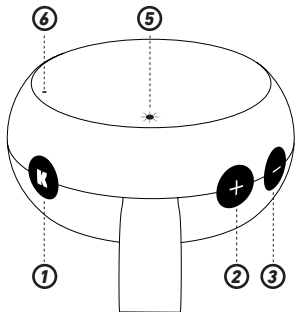
1. Please read this operation manual carefully before use.
2. The safety and maintenance instructions in this operation manual should be retained for future reference and must be followed at all times.
3. Keep the product away from heat sources such as radiators, heaters or other appliances that produce heat.
4. Do not expose the product to direct sunlight for longer periods. High temperatures will shorten the life of the product, destroy the battery and distort certain plastic parts.
5. Do not expose the product to extreme cold as it may damage the internal circuit board.
6. Avoid liquids getting into the product.
7. Do not throw with or stamp on the product. This may damage the internal circuit board.
8. Do not try to disassemble the product. This must only be done by a professional.
9. Do not use concentrated chemical products or detergent to clean the product.
10. Keep the surface away from sharp things, as these may cause damage to the plastic parts.
11. Use 5V / 1A power supplies only. The connection of power supplies with higher voltage may lead to severe damage.
12. Do not arbitrarily discard or place the lithium battery near fire or intense heat in order to avoid a risk of explosion.

If you do experience any problems with your product please contact the retailer you purchased the product from. The retailer will provide you with guidance and if that does not solve the problem the retailer will handle the claim directly with KREAFUNK.

CONTENT

- 1 x Speaker
- 1 x User Manual
- 1 x USB Charging Cable

PRODUCT OVERVIEW



1. Power on / power off / play / pause (Answer call / End call / Reject call)
2. Volume up / next track
3. Volume down / previous track
4. Micro USB charging port
5. LED light
6. Microphone

aGO BUTTON FUNCTIONS



Multifunction button

- Press button to PLAY or PAUSE music
- Press and hold button for 1-2 seconds to turn aGO ON or OFF
- When aGO is OFF, press and hold the button for 5 seconds to enter PAIRING MODE
- If there is an incoming call, press the button to ACCEPT CALL. Press the button again to END CALL. Press and hold for 1-2 seconds to REJECT CALL.



Button

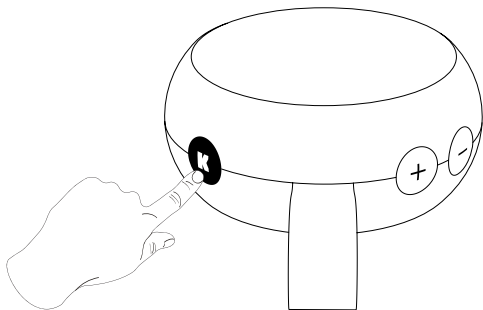
- Press button to INCREASE VOLUME
- Press and hold button to go to NEXT TRACK



Button

- Press button to DECREASE VOLUME
- Press and hold button to go to PREVIOUS TRACK

TURNING YOUR aGO ON OR OFF

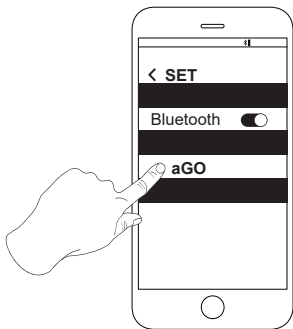


Press and hold the multifunction button for 1-2 seconds until you hear a sound prompt.

When aGO is turned ON, a white LED light will appear and flash slowly until a playback device is connected via Bluetooth.

When aGO is turned OFF, the LED light will briefly turn red and then off.

PAIRING YOUR aGO TO A DEVICE



1. Enable your smartphone's or another Bluetooth playback device's Bluetooth function and search for Bluetooth devices.
2. Select "aGO" from the list of found devices. When aGO is successfully connected you will hear a sound prompt and

the LED light will briefly turn solid white. Your device is now connected.

aGO will pair automatically to this device, until you manually disconnect it or enable PAIRING MODE.

PAIRING TO ANOTHER DEVICE (PAIRING MODE)

If you wish to connect aGO to another device than previously connected:

1. Turn aGO OFF



2. Press and hold the multifunction button for 5 seconds, until you hear a second sound prompt and the LED light is flashing white. You can now pair aGO with another device.

BATTERY STATUS

aGO has approximately 10 hours playback time at moderate listening levels, and the battery life will vary depending on volume level.

- When aGO has below 15% battery, the LED light will turn **SOLID RED**
- When aGO has below 10% battery, the LED light will **FLASH RED**

To maximize the battery life, aGO will automatically power OFF after 15 minutes of inactivity.

CHARGING YOUR aGO

When aGO is low on power, connect it to a 5V/1A USB power source, with the included USB to micro USB cable.

- The LED light will stay **RED** when the battery is charging and below 15%

- The LED light will turn **ORANGE** when the battery is charging and above 15%
- The LED light will turn **GREEN** when the battery is fully charged

When the charger is unplugged, and the battery is above 15%, the LED will turn off.



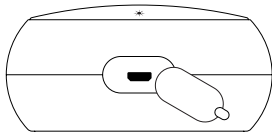
* <15% RED



* <10% ORANGE



* =100% GREEN



TECHNICAL SPECIFICATIONS

Bluetooth EDR standard
Charging via USB cable

Working voltage: 3.7-4.2V

Charging current: 600mAh (Max)

Discharge voltage/current: 5V/1A

Frequency distortion: <3%

Battery:

Built-in lithium ion 3.7V, 1000mAh

Playback time: 10 hours

(at moderate listening levels)

Speaker distortion: ± 5% MAX

Speaker resistance / output:

4 Ω / 5W

Dimensions: Ø 80 x H 38 mm

Net Weight: 180g

FCC Warning Statement

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

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.