

GeneSonic Pro

Golf Speaker with Detachable GPS Handheld

User Manual

MILESEEY[®] GOLF

CONTENTS

English	01-20
Deutsch	21-37
Français	38-54
Italiano	55-71
Español	72-88

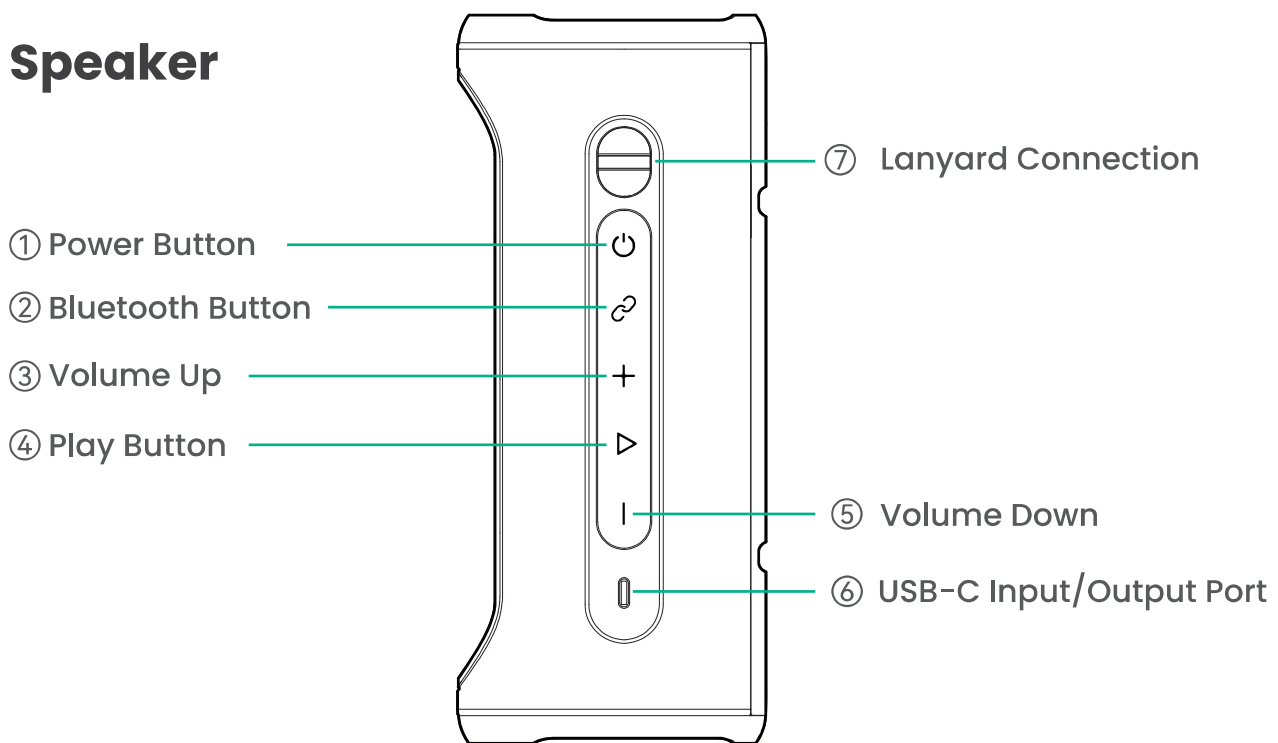
• Product Description

Thank you for purchasing MILESEEEY GeneSonic Pro, please read this user manual carefully before use and keep it safe for future references.

The GeneSonic Pro is the world's first golf speaker with a detachable GPS handheld. Packed with two powerful loudspeakers, the GeneSonic Pro delivers maximum 40W audio output for punchy bass, balanced mids and crisp highs. The built-in GPS offers dynamic distances to the front, center and back of the green with hazard information. Equipped with a 3" color touchscreen, you get access to over 43,000 course maps worldwide at no additional cost. Detachable design allows you to take the handheld with you to the fairway, or use it as a remote control to the speaker. The GeneSonic Pro contains multiple strong magnets inside for secure and steady attachment to your golf cart even when driving through bumps. Crafted with premium materials and IP67 dust and water resistance, the GeneSonic Pro is your rugged co-pilot from tee to green.

• Overview

Speaker



1.Power Button

Press and hold for 2s to power on/off.

2.Bluetooth Button

Short-press to connect/disconnect Bluetooth.

Press and hold for 2s to enable/disable multi-link mode.

3.Volume Up

Short-press to increase volume.

Press and hold for 2s to go to previous track.

4.Play Button

Short-press to play/pause music, or answer incoming calls.

Press and hold for 2s to switch EQ mode (Home/Golf/Party), or end/reject phone calls.

5.Volume Down

Short-press to decrease volume.

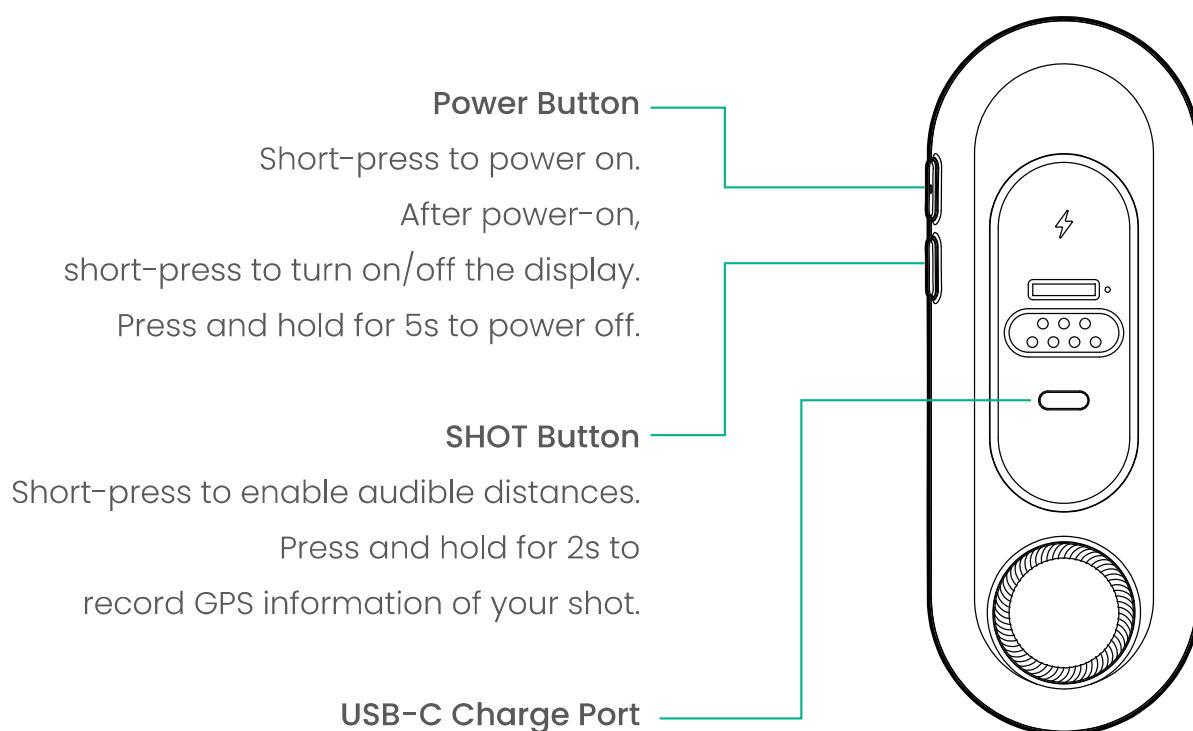
Press and hold for 2s to go to next track.

6.USB-C Input/Output Port

Use it to charge the speaker or use the speaker to charge other devices via this port.

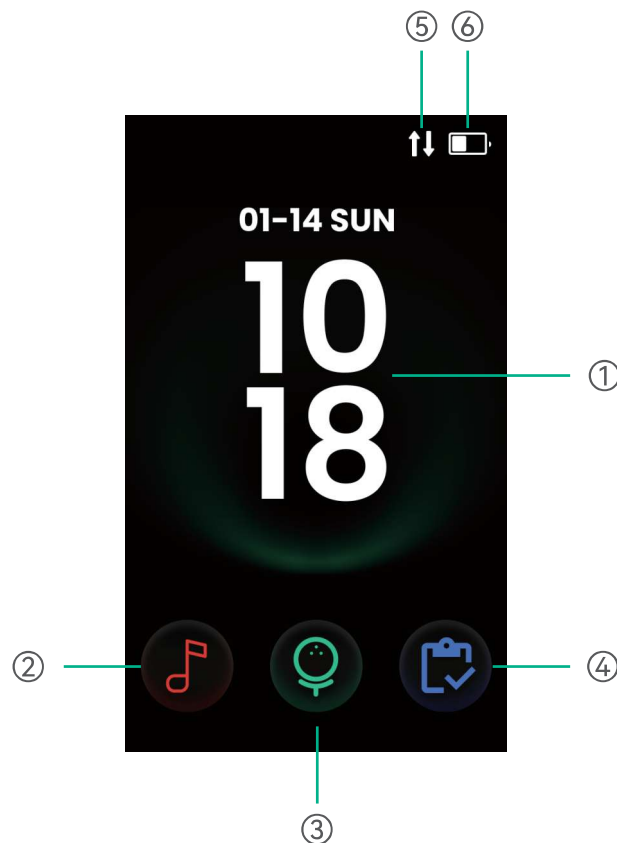
7.Lanyard Connection

GPS Handheld



• GPS Handheld Screens Navigation

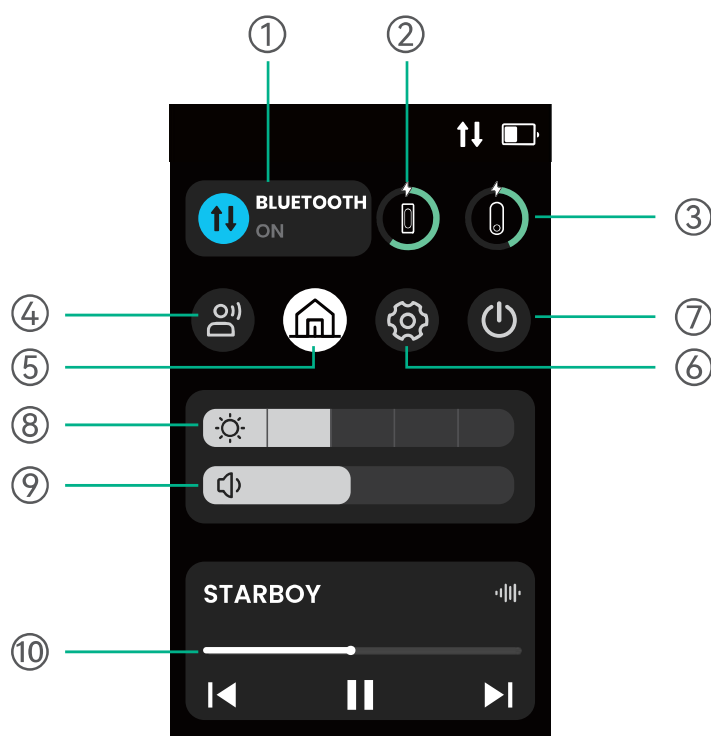
Home Screen



- 1.Current Date & Time
- 2.Music Control
- 3.Play Golf
- 4.Performance History
- 5.Bluetooth Connection
- 6.Battery Indicator (Handheld)

Shortcut Control

Swipe down from the home screen to enter.



1. Bluetooth Connection

2. Speaker Battery Level

3. Handheld Battery Level

4. Enable Audible Distance

5. Switch EQ Mode (Home/Golf/Party)

6. Handheld Settings

7. Power Off

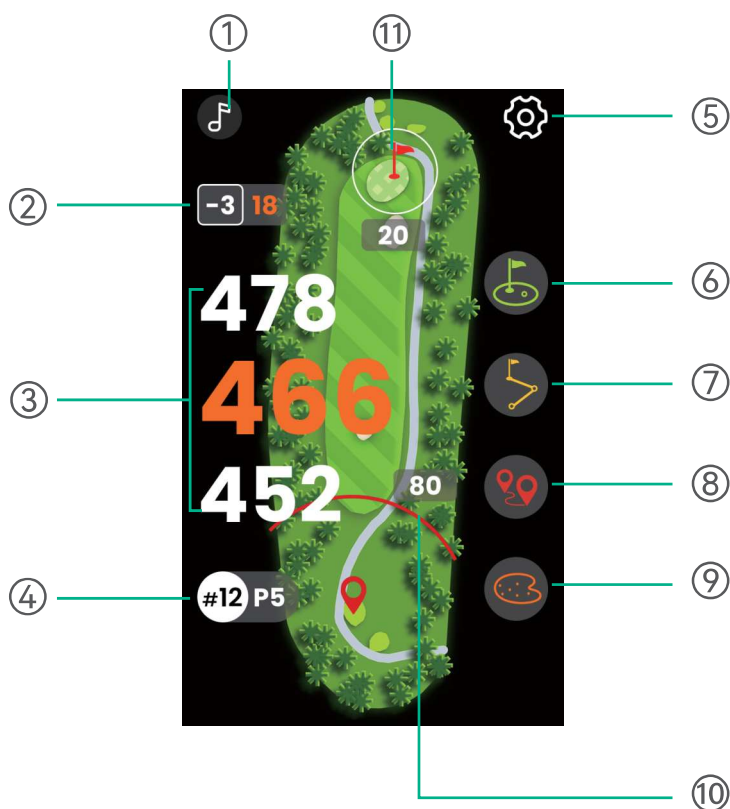
8. Display Brightness Control

9. Speaker Volume Control

10. Music Control

Play Golf

Tap  on the home screen to enter.



1.Switch to Music Screen

2.Score

3.F/C/B Distances

4.Hole #/Par

5.Play Golf Screen Settings

6.Green View

7.Layup

8.Shot Track

9.Hazard Info

10.Driver Arc

11.Pin Arc

• Operation Instructions

Power & Charging

When the handheld is attached to the speaker, the **Power** button () on the speaker controls both devices. When the two are detached, as long as one of them is powered on, the other will be automatically powered on when you attach them back again.

Both devices are powered by built-in Li-ion batteries that can be charged via the USB-C ports on them. When the handheld is attached to the powered-on speaker, it will stay charged. The USB-C port on the speaker supports both charging the speaker and charging other devices.

Charge Indicator:



<10%



10% - 20%



20% -100%

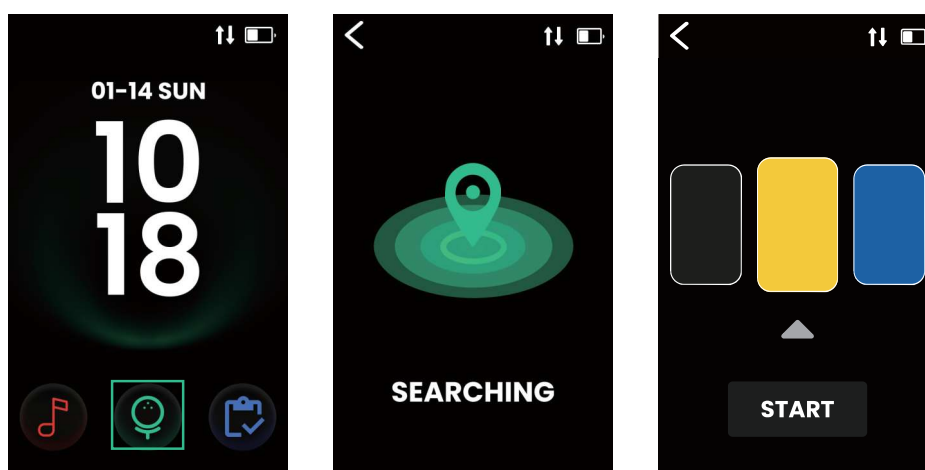
Handheld Settings

Swipe down from the home screen to access shortcut controls of the device, tap  to enter handheld settings menu.

GOLF SETTING	To set up BROADCAST (audible settings), GOLF BAG and UNIT .
BLUETOOTH	To pair the handheld with the speaker or delete paired devices.
BATTERY	To check device battery level.
GENERAL	To see device info, set up LANGUAGE, TIME & DATE , enable RESET , and POWER OFF device.
BRIGHTNESS	To enable/disable AUTO brightness, and adjust.
SCREEN OFF	To set up SCREENSAVER TIME and SCREEN OFF TIME .

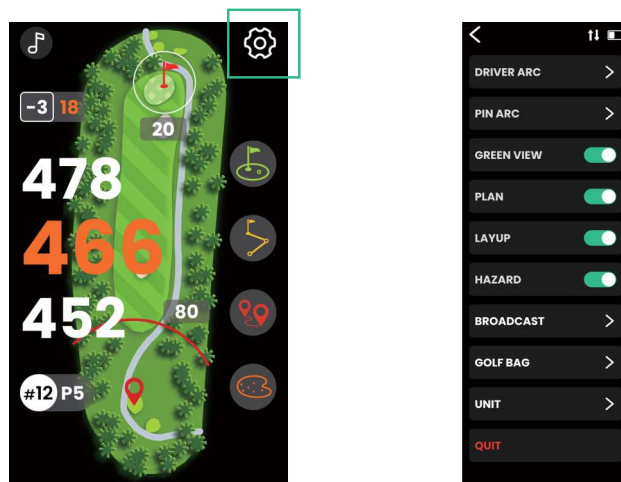
Start Playing A Round of Golf

Tap  on the home screen to enter the game, the handheld will search for nearby golf courses, select the course you are going to play and select a tee.



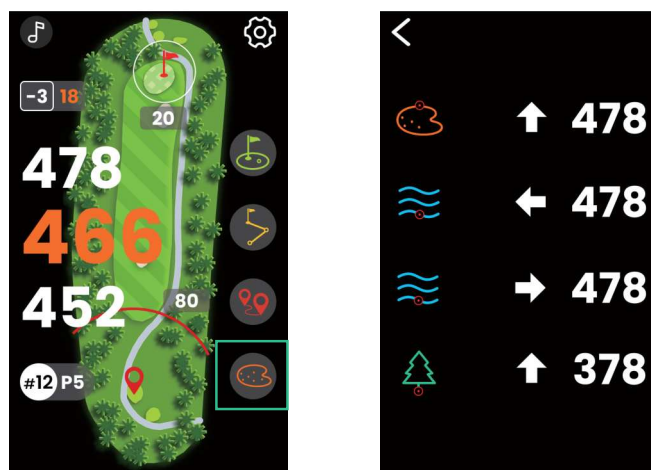
Driver Arc & Pin Arc

After you enter the course map, tap  on the top right of the screen to enter settings menu, where you can set up driver arc and pin arc distance to help you see what's in play at your hitting range.



Hazard Info

Tap  on the course map screen to see the hazard distances and directions of the hole, so you can strategize better for your shots.



*The red dot on the hazard icons indicates the distance is to the “front” or “back” of the hazard.

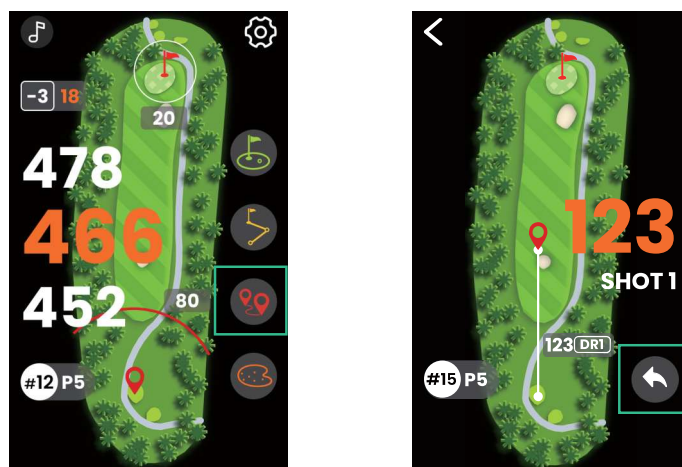
Use Layup to Plan Shots

Tap  on the course map screen to enable a layup point over the map, drag to move the point to anywhere you want to land the ball and see the distances from the device to the layup point, from the layup to the pin and to the nearest hazard.



Shot Track

After each shot, walk to the ball, tap  on the course map screen or press and hold the SHOT button on the handheld for 2s to record the GPS information, and select a club for the record, the device will calculate the distance of the last shot and display it on the screen along with the landing point. Tap  to delete record.



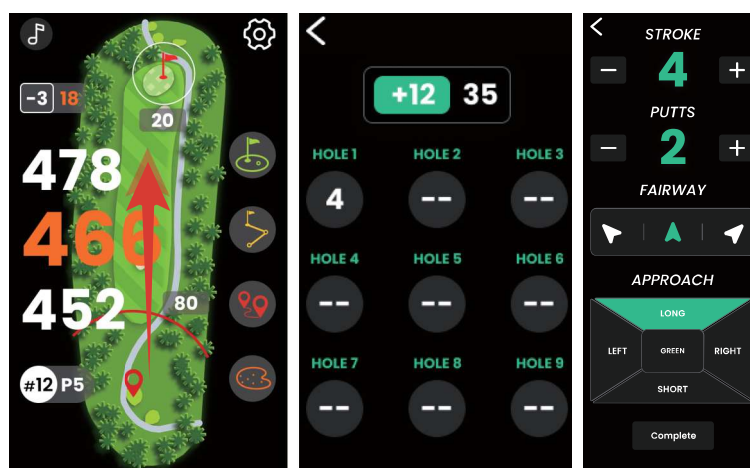
Green View

Tap  on the course map screen to enter the green screen, you can drag the pin icon to relocate it to the right location in case the preloaded map isn't up to date.



Input Your Score

To enter the score screen, **swipe up** from the course map screen, select a hole, and input or correct your score for the hole.



To enter the Scorecard for the round, tap the score icon on the top left of the course map screen. Tap **EDIT** at the bottom to change or correct scores.



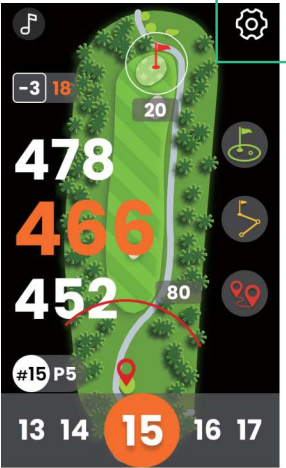
Switch Holes

Tap the hole number on the course map screen to display the hole number selection bar, swipe left and right to switch numbers and go to the corresponding hole. Or swipe left and right from the course map screen to switch holes one by one.



Play Golf Screen Settings

Tap  on the course map screen to enter the menu:

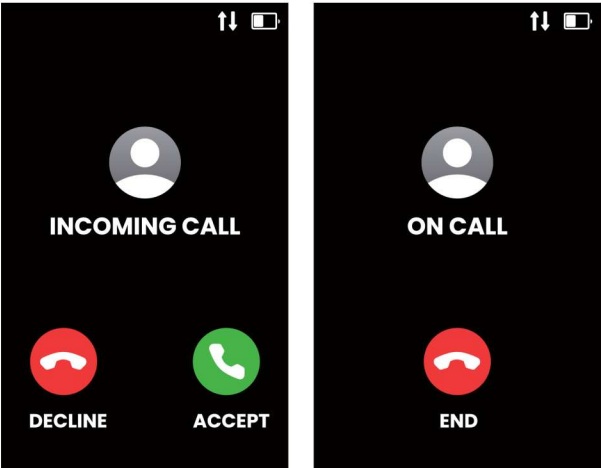
	DRIVER ARC	On/Off, 100 - 300 (yards)
	PIN ARC	On/Off, 50/100/150 (yards)
	GREEN VIEW	On/Off
	LAYUP	On/Off
	SHOT	On/Off
	HAZARD	On/Off
	BROADCAST	On/Off, Gender: Male/Female, Content: None/FCB/Hazard/Shot
	GOLF BAG	On/Off, select your own golf bag
	UNIT	FT/YD/M
	QUIT	Quit current game

Answer/Reject Calls

The GeneSonic Pro supports hands-free calling with the built-in mic. Tap the icons on the handheld to deal with incoming calls, or operate it on the speaker:

To answer incoming calls: short-press the Play button () .

To reject/end calls: press and hold the Play button ()for 2s.



• Bluetooth Pairing & App Connection

Pair the GeneSonic Pro with Your Mobile Device

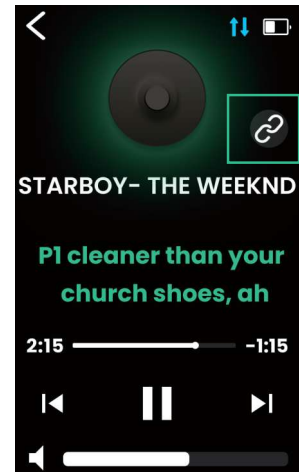
1. Turn on the device and press the **Bluetooth** button  on the speaker to enter pairing mode.
2. Enable Bluetooth on your mobile device and search for "GeneSonic Pro" to pair.
3. The Bluetooth button will stop blinking and you will hear "Bluetooth Connected" from the speaker after successful pairing.
4. The device will automatically reconnect to the last mobile device it was paired with every time you power it on.

*Make sure your mobile device is within the working radius of the device's Bluetooth (100ft) during pairing.

Multi-Link Operation

The GeneSonic Pro supports Auracast™ technology that allows you to play multiple speakers with the same audio simultaneously. To activate Multi-Link:

1. Power on all the speakers. Press and hold the **Bluetooth** button  for 2s to enable/disable Multi-Link mode on the first speaker (the master).
2. Go through the same procedure for the other speakers (the slaves).
3. Or, tap  on the home screen to enter music playback screen, and then tap  to enable/disable Multi-Link mode.



*When multiple speakers are connected in Multi-Link mode, only the master speaker will display information and control music.

Connect the GeneSonic Pro to the MILESEEEY Golf App

1. Download and install the MILESEEEY Golf App from your phone's app store or scan the QR code below.
2. Log in and click "Add Device", select "GeneSonic Pro" from the device list.
3. Scan the QR code on the handheld to pair and connect your GeneSonic Pro.



(iOS)



(Android)

• Safety Instructions

Magnetic Mount

The GeneSonic Pro is equipped with powerful magnets inside its housing for firm and secure attachment to your golf cart.



Warning

Magnets could affect the functioning of pacemakers and implanted heart defibrillator. If you are using these devices, please keep a safe distance from magnets. Warn others who wear these devices from getting too close to magnets.

1. Magnet may lose part of its adhesive force permanently if exposed to temperatures above 175°F (80°C).
2. Magnets produce far-reaching, strong magnetic field. They could damage TVs, laptops, computer hard drives, credit and ATM cards, data storage media, mechanical watches, hearing aids, and speakers. Keep the unit away from devices and objects that could be damaged by strong magnetic fields.
3. Magnets have strong magnetic fields which can pinch skin and fingers. Use caution when attaching the unit to a metal bar.

Notes

1. Avoid attempting to take apart or fix this speaker on your own, as it could result in damage to the device or harm to yourself.
2. Make sure to fully charge the device before first use.
3. Please initiate a full charge-discharge cycle at least once a month to maintain battery health.
4. If the product sustains any damage—such as a frayed power cord or plug, liquid or foreign objects getting inside, failure to work as expected, or after being dropped—it requires professional servicing.
5. Once the device has reached full charge, unplug it from the charger and DO NOT leave it connected for prolonged periods afterward.
6. This device is compatible with smartphones, tablets, laptops, desktops, and other similar devices.

• Product Specifications

Model	GeneSonic Pro
Bluetooth Version	5.3
Bluetooth Connection Range	100ft (~30m)
Rated Output	30W Woofer + 10W Tweeter
EQ Mode	Golf Mode (Default)/Home Mode/Party Mode
Battery Type	Built-in Li-ion Battery

Battery Capacity	Speaker: 7.4V/4350mAh Handheld: 3.7V/1000mAh
Working Time (Golf Mode)	100% Volume: about 6 hours 50% Volume: about 15 hours
Charge Time	< 4 Hours
Input	5V/3A, 9V/3.3A, 15V/2A, 20V/1.5A
USB-C port output	5V/3A, 9V/3.0A, 15V/2A, 20V/1.5A
Protection Rating	IP67 Dust & Water Resistant
Dimensions	86*92*217mm
Weight	Golf Speaker: 950±50g Golf GPS device: 100±10g
Operating Temperature Range (without charging)	-20°C to 60°C
Charging Temperature Range	0°C to 45°C
Storage Temperature Range	-5°C to 35°C

*All data are measured and provided by the MILESEEEY Lab, the actual use will be slightly different depending on the specific circumstances.

WEEE:

This symbol on the product(s) and/or accompanying documents indicates that, under the new Directive 2012/19/EU on waste electrical and electronic equipment (WEEE), product(s) used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation.

For professional users in the European Union

If you wish to discard electrical and electronic equipment (EEE), please contact your dealer or supplier for further information.

For disposal in countries outside of the European Union

This symbol is only valid in the European Union (EU). If you wish to discard this product please contact your local authorities or dealer and ask for the correct method of disposal.

DOC statement:

Shenzhen Milesee Technology Co., Ltd. declares that the product is in compliance with Directive 2014/53/EU & 2011/65/EU.

Learn more about the EU Declaration of Conformity is available at the following Internet address: <https://milesee.com/doc/list.html>

- replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
- a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

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.

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

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.

MODIFICATION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

IC Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1: This device may not cause interference.

2: This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;

2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES (B) / NMB (B)