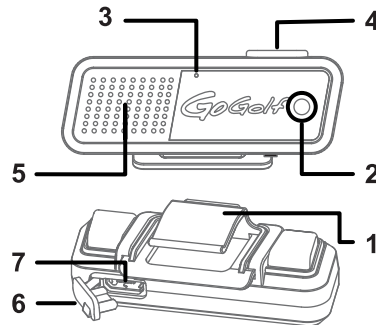




Quick Start Guide

Model: GG1



Getting Started

- Download FreeCaddie Audio version app from iTunes or Google Play to your smart phone.
- Select and install the clip that fits glasses frames, cap, etc... (1)
- Turn GoGolf GPS on and pair to your smart phone by pressing and holding the side Multifunction Button (2) until the LED (3) on the side goes from red to an alternating red/green indicating it is ready to be paired. When paired, the LED (3) will be green. It should only be necessary to pair to a device one time.

- Set desired volume on your smart phone. There is no volume control on the GoGolf GPS unit.
- You should be at the first hole and at your course automatically. If you are starting at other than the first hole, use the Tee Button (4) on top of GoGolf GPS to advance to the proper hole. One short press for next hole and one longer press for previous hole.
- When you are at your ball, simply give a short press on the side Multifunction Button (2) to hear the distance to the center of the green from the Micro Speaker (5)

- To advance to the next Tee, give a short press to the top Tee Button (4) followed by a short press on the Multifunction Button (2) to hear the distance from your new Tee position to the center of the green.
- Turn GoGolf GPS off by pressing and holding the Multifunction Button (2) when you are finished with your round.
- To charge GoGolf GPS, open the Rubber Hatch (6) and insert the charging cable connector into the USB Charging Port (7) and opposite end of the charging cable into any PC USB port or USB compatible charger.

GoGolf GPS comes with approximately 50% charge. It is recommended you charge fully when received.

VISIT

gogolfgps.com

FOR MORE INFORMATION

FCC Statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

IC warning statements:

-English Warning Statement:

"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." The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

-French Warning Statement:

"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."

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR). Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'IC. Cet équipement émet une énergie RF très faible qui est considérée conforme sans évaluation du débit d'absorption spécifique (DAS).

The device complies with RF specifications.