

Model# - Ion Edge, Ion Edge Slope

Bushnell®
GOLF

QUICK START GUIDE



ION Edge Golf GPS Rangefinder Watch

Scan the code to
download the Bushnell
Golf Mobile app and
register your ION Edge
Golf GPS.



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Play Golf Front/Center/Back Screen

Controls/Parts, Home, and Play Golf Screens Guide

1 - POWER/MENU BUTTON - Press and hold to turn device on/off. Swipe right or left to cycle through Time Screen, Play Golf Screen, Bluetooth Connection, & Scorecard List.

Play Golf Screen Details:

- 2 - CENTER DISTANCE - Distance to center of the green (or pin if you moved it).
- 3 - BACK DISTANCE - Distance to back of the green.
- 4 - FRONT DISTANCE - Distance to front of the green.
- 5 - HOLE - Current hole number.
- 6 - SCORE - User's current total score for the round.
- 7 - PAR - Par for the current hole.
- 8 - When flag appears, it indicates distance to the pin, not the center of the green.
- 9 - Charging Pins

Quick Start Operation Guide

1. Charge the ION EDGE's internal battery, by connecting the charger to the back of the device and plug the USB Side in to computer or wall.
2. Press and hold the Power button (1) to turn on the device. Time Screen Will be displayed.
3. To Play Golf, swipe left to the Play Golf Screen and tap the Screen on the Play Golf Icon. The Ion Edge will connect to the satellites faster while being outside with a clear view of the sky.
4. Choose your course, swiping up/down and tapping on your selected course. The Play Golf (Front/Center/Back) screen is displayed.
5. The ION EDGE has an Auto Hole advance feature, however to change holes manually, Swipe Up/Down on Touchscreen
6. To cycle through mode/menu screens (Front/Center/Back > Greenview > Hazards and Layup points > Time > Front/Center/Back), swipe Left/Right.



**For a full user manual, operating details,
product use questions and warranty/repair
information, please visit:
www.BushnellGolf.com/support/ion-edge**



WARNING: Do not attempt to open the ION Edge. It contains a rechargeable lithium ion battery. Risk of explosion if battery is replaced with incorrect type.

- Do not attempt to open, disassemble or service the internal battery. The battery must be replaced by a qualified technician.
- Do not crush, puncture or short the battery's external contacts. Do not expose to temperatures above 140°F (60°C).
- Do not charge the battery if ambient temperature is over 113°F (45°C)
- Properly recycle or dispose of the battery. Do not dispose in fire or water.

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.

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.

Shielded interface cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules. Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer.

FCC ID: 2ASQI-36213
IC: 24886-36213



Disposal of Electric and Electronic Equipment

(Applicable in the EU and other European countries with separate collection systems)

This equipment contains electric and/or electronic parts and must therefore not be disposed of as normal household waste. Instead, it should be disposed at the respective collection points for recycling provided by the communities. For you, this is free of charge. If the equipment contains exchangeable (rechargeable) batteries, these too must be removed before and, if necessary, in turn be disposed of according to the relevant regulations (see also the respective comments in this unit's instructions). Further information about the subject is available at your community administration, your local waste collection company, or in the store where you purchased this equipment.



Industry Canada Statement

This device complies with ISED's licence-exempt RSSs. 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.

Radiation Exposure Statement:

This device complies with the Industry Canada portable RF exposure limit set forth for an uncontrolled environment and is safe for the intended operation as described in this manual. Further RF exposure reduction can be achieved if the product can be kept as far as possible from the user's body or if the device is set to a lower output power if such function is available.

Industry Canada Statement

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé. Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

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