A03451
Quick Start
Manual

Getting Started

> **⚠ WARNING**

See the *Important Safety and Product Information* guide in the product box for product warnings and other important information.

Attaching the Sensor to a Club

1 Screw the sensor into the hole at the end of the grip.

2 Tighten the sensor so it does not move during use.

3 Return the club to your golf bag.

Using a Partial Set of Sensors

Compatible Garmin® golf watches feature automatic shot detection and recording. If you purchased the starter pack of sensors, Garmin recommends

you attach the sensors to your putter and wedges to improve the AutoShot feature. For automatic scoring, a sensor must be attached to your putter to accurately detect the number of strokes.

Pairing Your Watch

Before you can record shots, you must pair your Approach CT10 sensors with a compatible Garmin golf watch, and assign sensors to your clubs.

NOTE: You may need to update the software on your watch before pairing your sensors.

1 Attach all sensors to your clubs (page 2).

2 Take a club out of your golf bag.

You should keep all of the other clubs in your golf bag while pairing.

3 Bring the club within 0.3 m (1 ft.) of your watch.

NOTE: The club head should be pointed toward the ground.

4 From the watch settings, select **Club Sensors** > **Add New**.

The watch begins searching for the sensor. A

message appears when the sensor is detected.

5 Select the club to which the sensor is attached.

A message appears when the sensor is assigned.

6 Follow the on-screen instructions to pair additional sensors.

7 Return the club to your golf bag, and take out the next club.

8 Follow the screen instructions until all of the sensors have been assigned to your clubs.

Waking Your Sensors

The sensors automatically wake or enter sleep mode based on the detected ambient light and orientation.

Take up to three clubs out of your golf bag, and point the club heads toward the ground.

The sensors wake up and connect to your paired watch. Your watch displays the names of the connected clubs.

NOTE: Your paired watch can connect to three sensors simultaneously.

Store your clubs upside down in your golf bag. The sensors enter sleep mode, and are disconnected from your paired watch.

Recording Your Shot

1 On your paired Garmin golf watch, start a round.

2 Take a club out of your golf bag.

The sensor wakes up and connects to your watch. Your watch displays the name of the connected club and your typical shot distance with that club.

NOTE: Your typical shot distance is not displayed for the putter.

3 Hit a shot.

The sensor records your shot and uploads data to your paired watch automatically.

Upload scorecards to the Garmin Golf™ app after each round to view updated statistics on your watch. You can review your typical shot distance, as well as your percentage of fairways and greens hit and missed with each club. You can view detailed statistics in the app.

Tips for Using the Sensors

- For best results, try not to bump your clubs together or drop them on the ground.
- Carry your clubs upside down or horizontally to avoid falsely detecting shots.
- Take practice swings from the same location.

  The sensors automatically distinguish the difference between practice swings and valid shots if they are taken from the same location.

NOTE: This does not apply to the putter. When a sensor is assigned to a putter, it is designed to be more sensitive so it can accurately detect your putts.

- Store your clubs upside down in your golf bag when not in use.

  Storing your clubs in a dark environment maximizes the battery life of the sensors.

Garmin Golf App

The Garmin Golf app allows golfers to compete with each other at different courses. More

than 41,000 courses have a weekly leaderboard that anyone can join. You can set up a tournament event and invite players to compete. You can upload scorecards from your compatible Garmin device to view detailed statistics and shot analyses.

The Garmin Golf app syncs your data with your Garmin Connect™ account. You can download the Garmin Golf app from the app st r on your smartphone
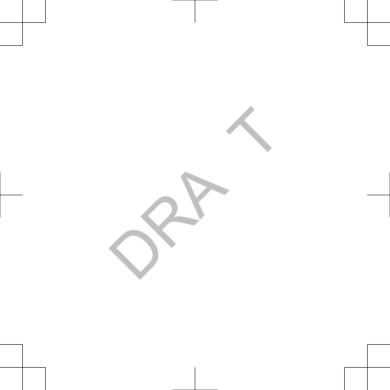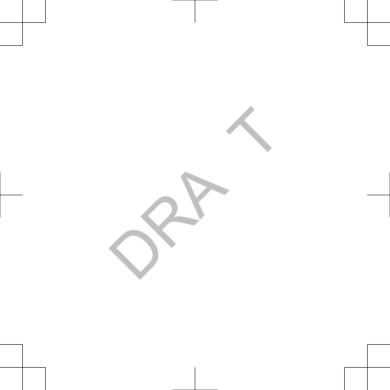
Device Information

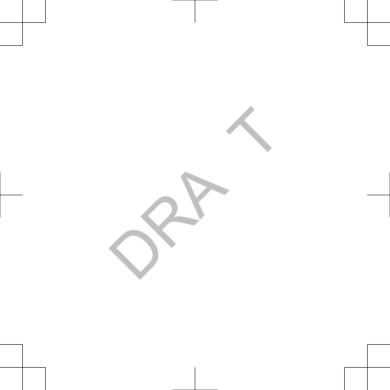## Getting the Owner's Manual

Go to **garmin.com /manual /ApproachCT10**.

Specifications

Operating temperature rang	From -10 to 50 C (from 14 to 122 F)
Wireless frequency/ protocol	2.4 GHz @ -0.45 dBm nominal

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