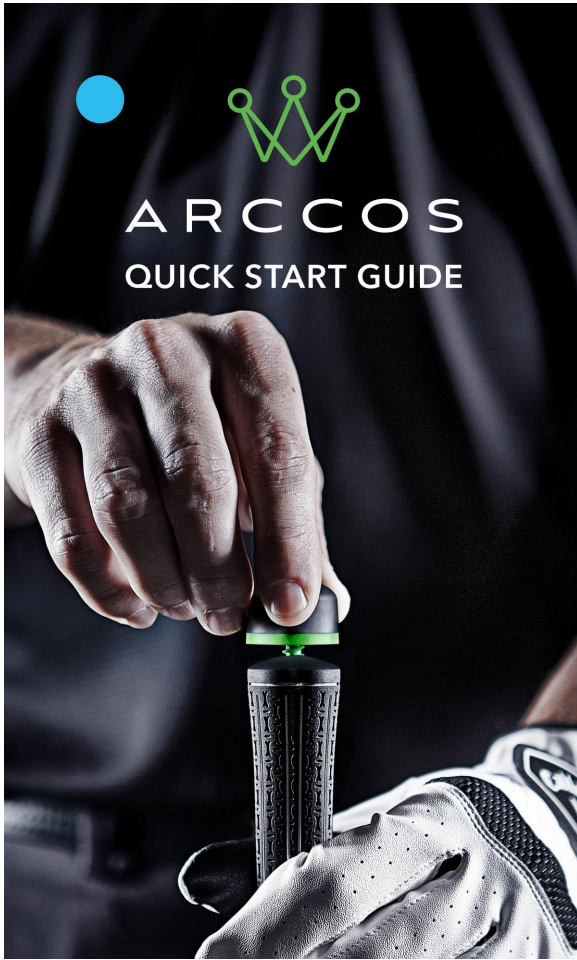




# ARCCOS

## QUICK START GUIDE



**HAVE A QUESTION?  
CONTACT US  
ANYTIME.**

Phone: 1-844-MYARCCOS

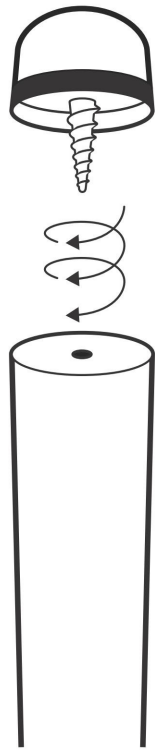
Email: [starter@arccosgolf.com](mailto:starter@arccosgolf.com)

Website: [www.arccosgolf.com](http://www.arccosgolf.com)



## SCREW SENSORS INTO CLUBS

- There are 14 sensors, one for each club.
- The tear-shaped sensor is for the putter.  
The rest can attach to any club.
- Screw the sensors into the hole at the top of each club.
- Twist until they fit the club tightly,  
then **put the clubs back in the bag.**

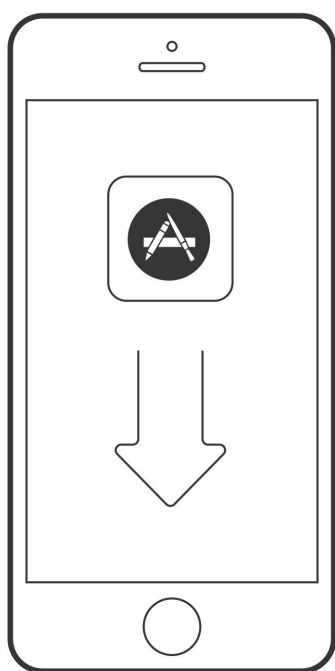




# 2

## DOWNLOAD APP AND SIGN-UP

- Download the Arccos Golf app.
- When you open the app, it will prompt you to sign up for an account.

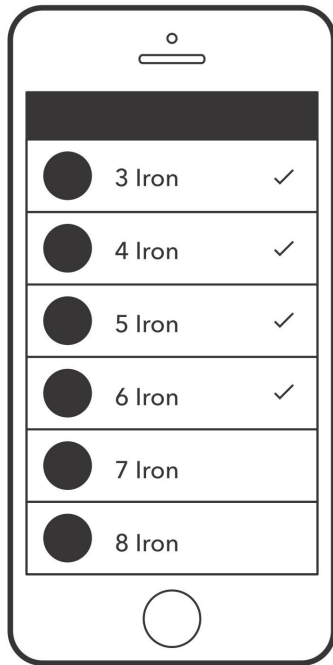




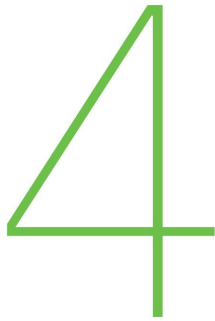
# 3

## SELECT YOUR CLUBS

- The app will prompt you to select the 14 clubs you play with.
- Our list of clubs is extensive, but if you have a club we don't have listed, select "Other" and choose a club.
- Once you have chosen all of your clubs tap "Start Pairing."

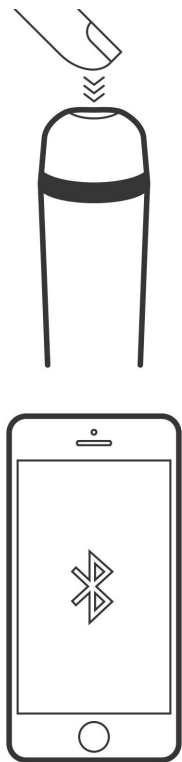






## PAIR CLUBS TO YOUR iPhone

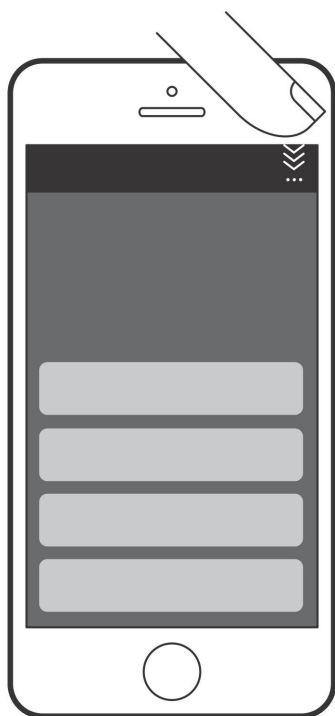
- Be sure your phone is within 20 feet of your clubs.
- Avoid pairing at the same time near another Arccos user.
- When prompted, pull the appropriate club out of your bag and press the button on the top of the sensor.
- Repeat the process for the rest of the clubs in your bag.

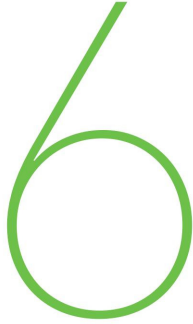




## GETTING READY

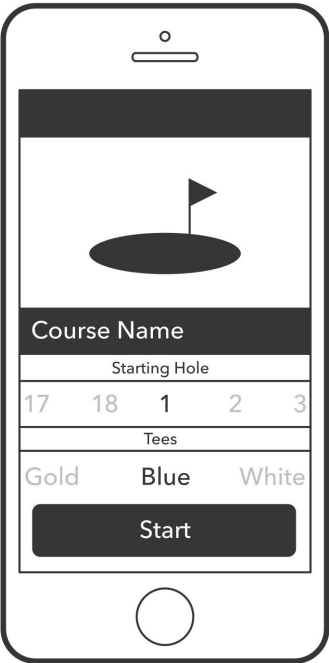
- If you want to change a club already paired, scroll to the bottom of the app and select "Clubs."
- Select the club to change, then select the button in the upper right hand corner and select "Delete permanently."
- To re-pair a club, click again on the button in the upper right hand corner.
- Select "Add a club" then "Start pairing" and press the top of the sensor when you are prompted.





**CONGRATS!  
YOU ARE READY TO  
PLAY CONNECTED  
GOLF WITH ARCCOS**

- Remember to start a new round before teeing off on your next round.
- For more information go to **[arccosgolf.com/help](https://arccosgolf.com/help)**





# Tips & Tricks

## **LOCATION**

GPS location is provided by your iPhone. Please keep your phone powered on and on your person as you play. And make sure that Bluetooth and Location Services (located in Settings under Privacy) are enabled.





## **BATTERY**

The battery level of your iPhone should be close to fully charged. A round should consume approximately 40% of a charge.

## **MULLIGANS AND PRACTICE SWINGS**

Auto-Mulligans, like practice swings, will be given for any number of shots from the same location within a 5 yard radius. This will appear as one shot. This does not apply for the putter.



## **PUTTING**

The putter sensor is designed to be extra sensitive to capture even your smallest tap-ins. Excessive handling or bumping of the club while not making a putting stroke may result in an inaccurately triggered shot.

## **DON'T DROP YOUR CLUBS**

Dropping a club or hitting it against a hard surface (the ground) may cause a sensor to inaccurately trigger a shot. Try to avoid doing this.



## **KEEP CLUBS UPSIDE DOWN**

Bumping clubs together when carrying multiple clubs at the same time may trigger a shot. To avoid it, carry clubs in different hands or upside down (grip pointing at the ground, which causes the sensor to enter sleep mode).

CAUTION: Keep sensors away from children. Sensors contain sharp points (until they are installed on a golf club) and button cell batteries. If a battery is swallowed, contact a doctor immediately. For information on treatment call (202) 625-3333 collect. Ingestion can lead to serious injury or death. Batteries can explode or leak and cause burns if disassembled, charged or exposed to water, fire or high temperature. Dispose of used batteries promptly. See iPhone app for sensor installation and battery replacement instructions. California only: Perchlorate Material - special handling may apply.

This device complies with Industry Canada license-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.

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.



FCC:

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.

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.



  
ARCCOS