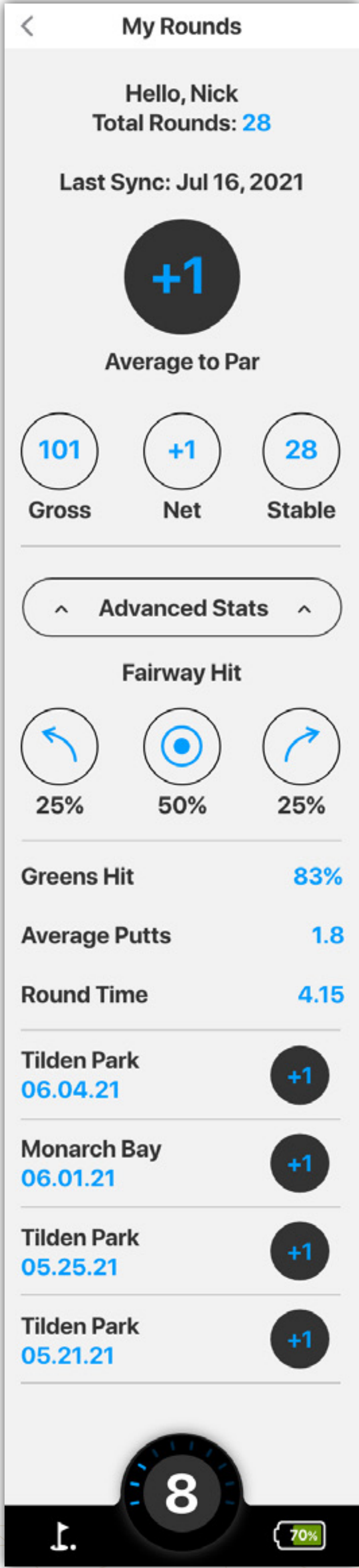
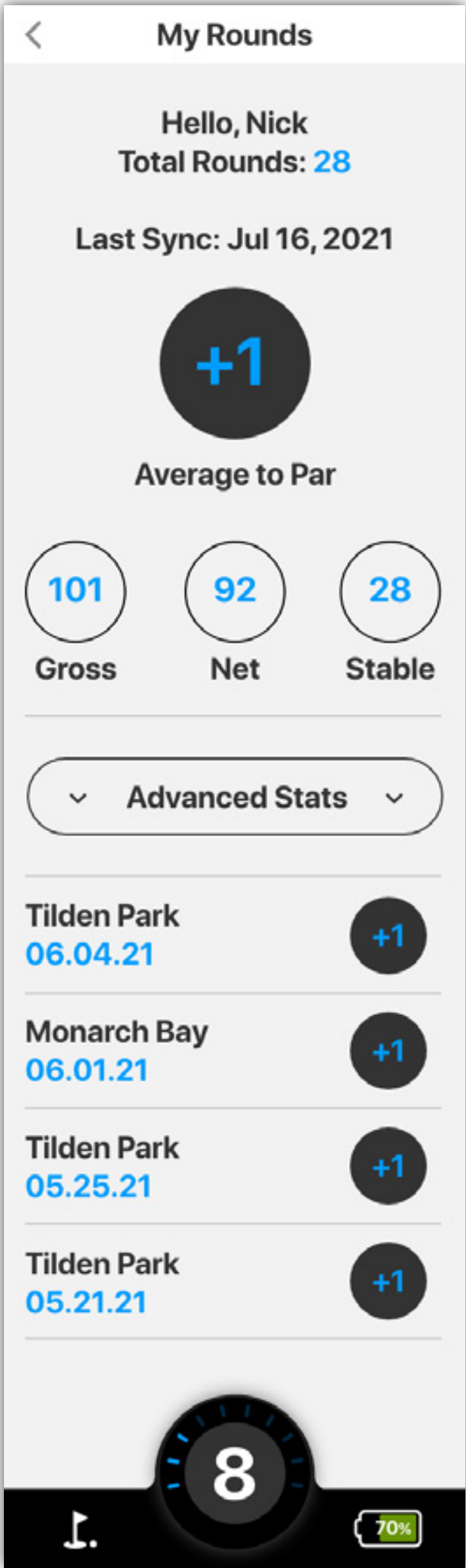
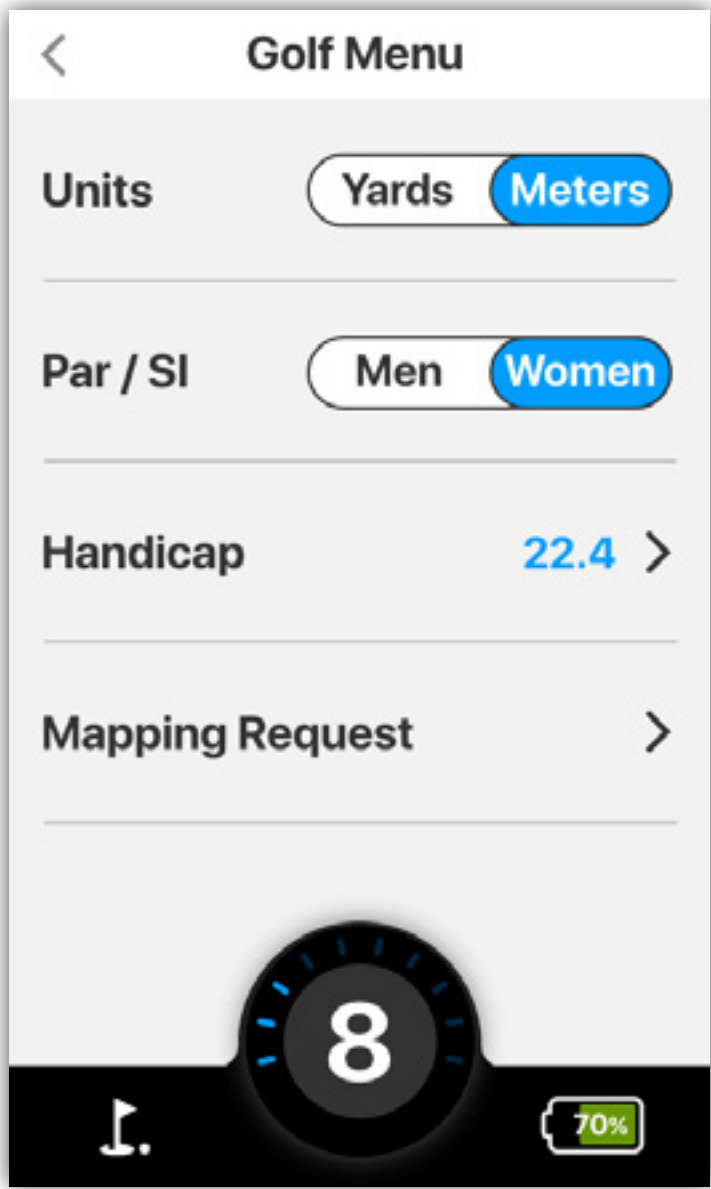


6.3 ROUND SUMMARY

To view your round summary, open the Golf Menu from the Home Screen, then tap Round Summary.

The Round Summary displays key stats from your round, including your score relative to par, percentage of fairways hit, total time taken, average putts per hole, and percentage of greens hit.

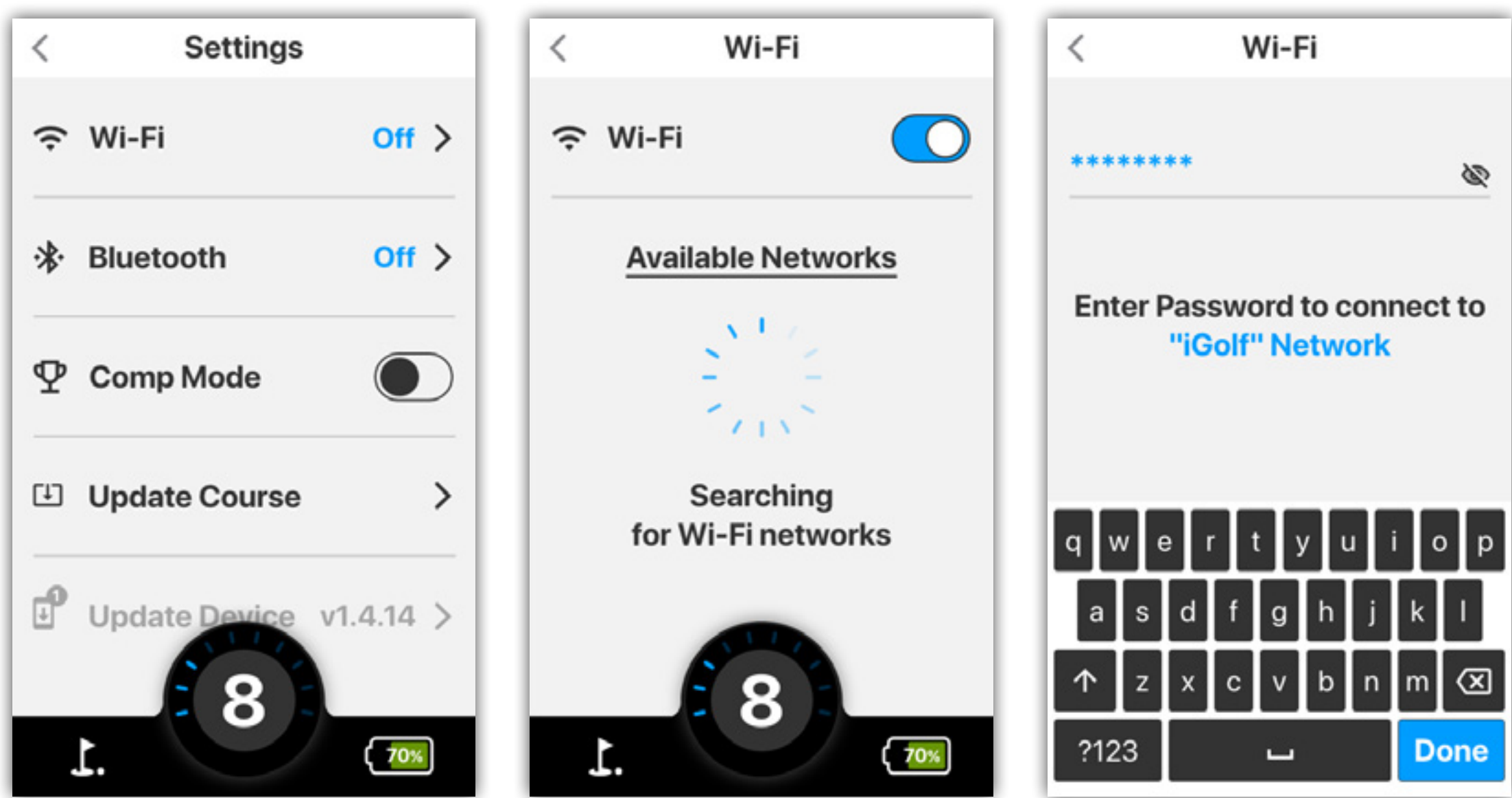


7.0 SETTINGS

7.1 SELECT OR CHANGE YOUR WI-FI CONNECTION

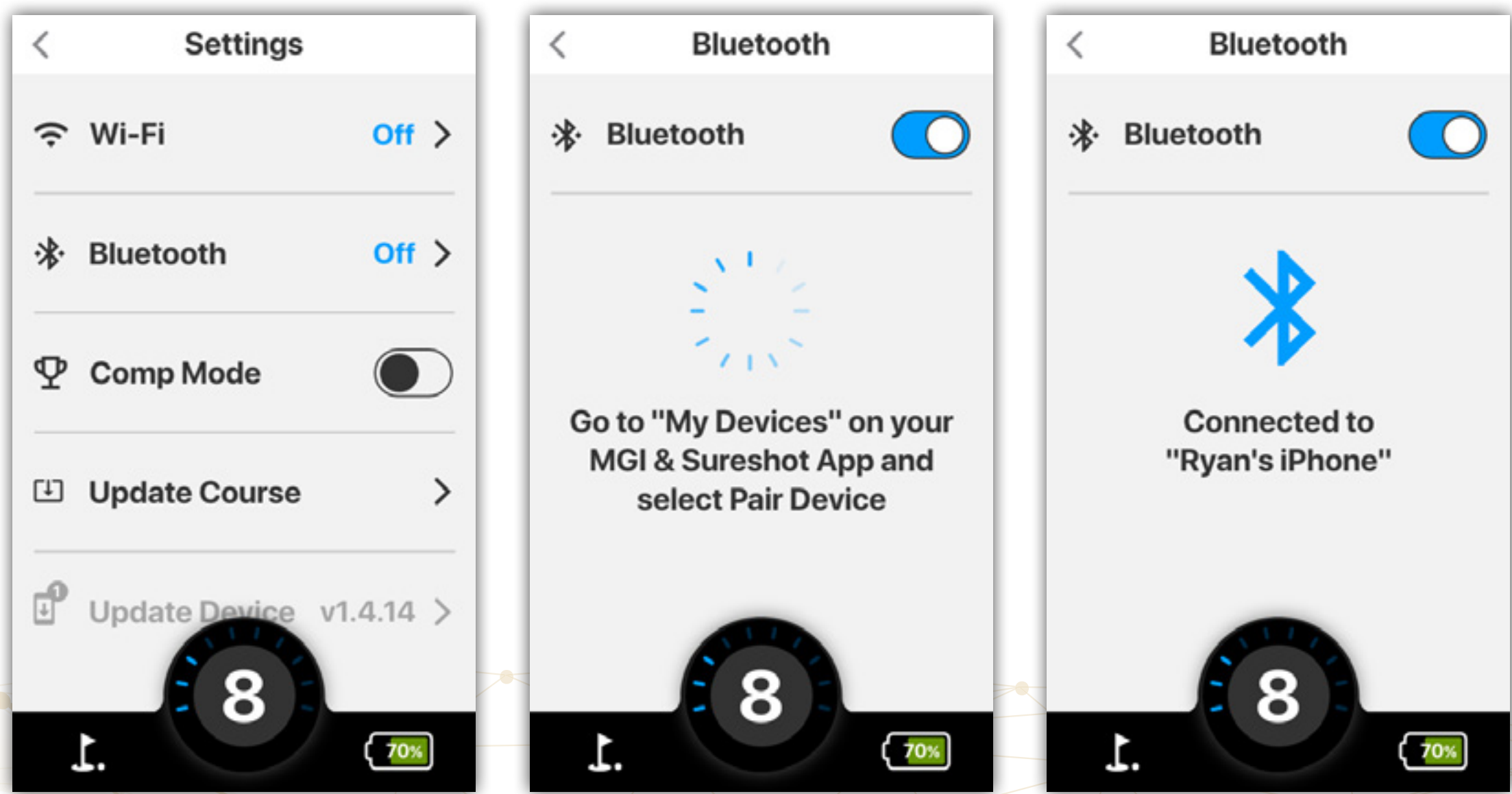
- To select or change your Wi-Fi connection, tap the Settings option on the Home Screen, then tap the first option Wi-Fi.
- After selecting the Wi-Fi option, all nearby Wi-Fi connections will populate. Simply tap the Wi-Fi connection that you want to use and enter in the password (if any) to get connected.

Please note, once connected, you may be asked to update your MGI Ai Navigator Halo software; MGI recommends always updating to the latest version, when available, prior to playing golf.



7. 2 SELECT OR CHANGE YOUR BLUETOOTH CONNECTION

- From the Home Screen, tap Settings, then tap Bluetooth.
- Toggle the Bluetooth switch to turn it on (it will turn blue).



7.3 PAIRING SURESHOT SLIMPRO RANGEFINDER

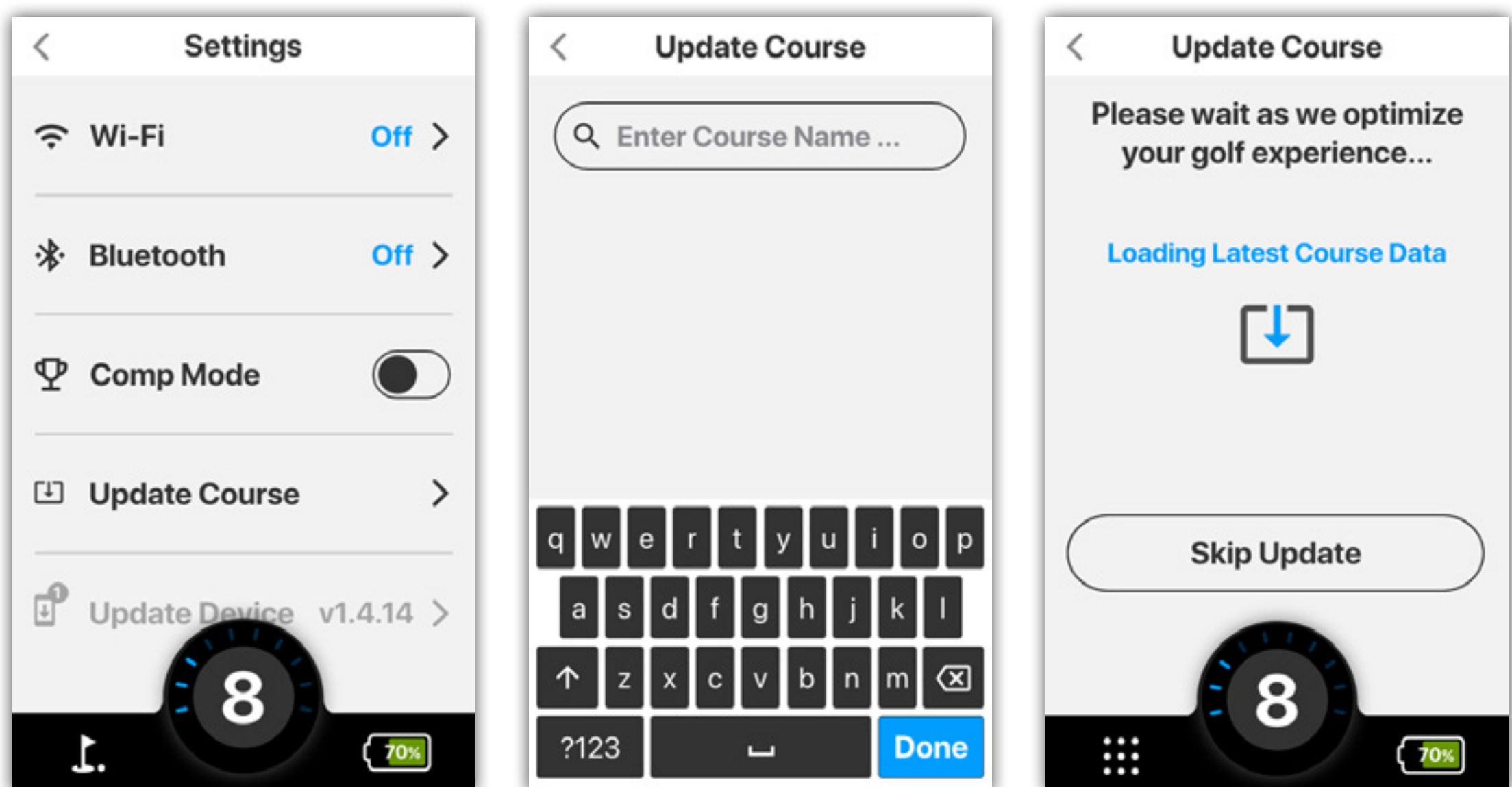
Refer to Section 8.0 for further information about pairing a SLIMPro Laser Rangefinder

7.4 COMPETITION MODE

To activate competition mode, click the settings option from the main page. From here you can click the switch to turn the Comp Mode blue which indicates it has been turned on.

7.5 UPDATING A COURSE

- Ensure the MGI Ai Navigator Halo is connected to a Wi-Fi network
- Go to Settings and select Update Course
- Enter the name of the course in the search field
- Select the required course from the search results to begin the update
- Once the update is complete, a blue tick will appear next to the course name, confirming the update has been successful.



7.6 TAKE-OFF SPEED

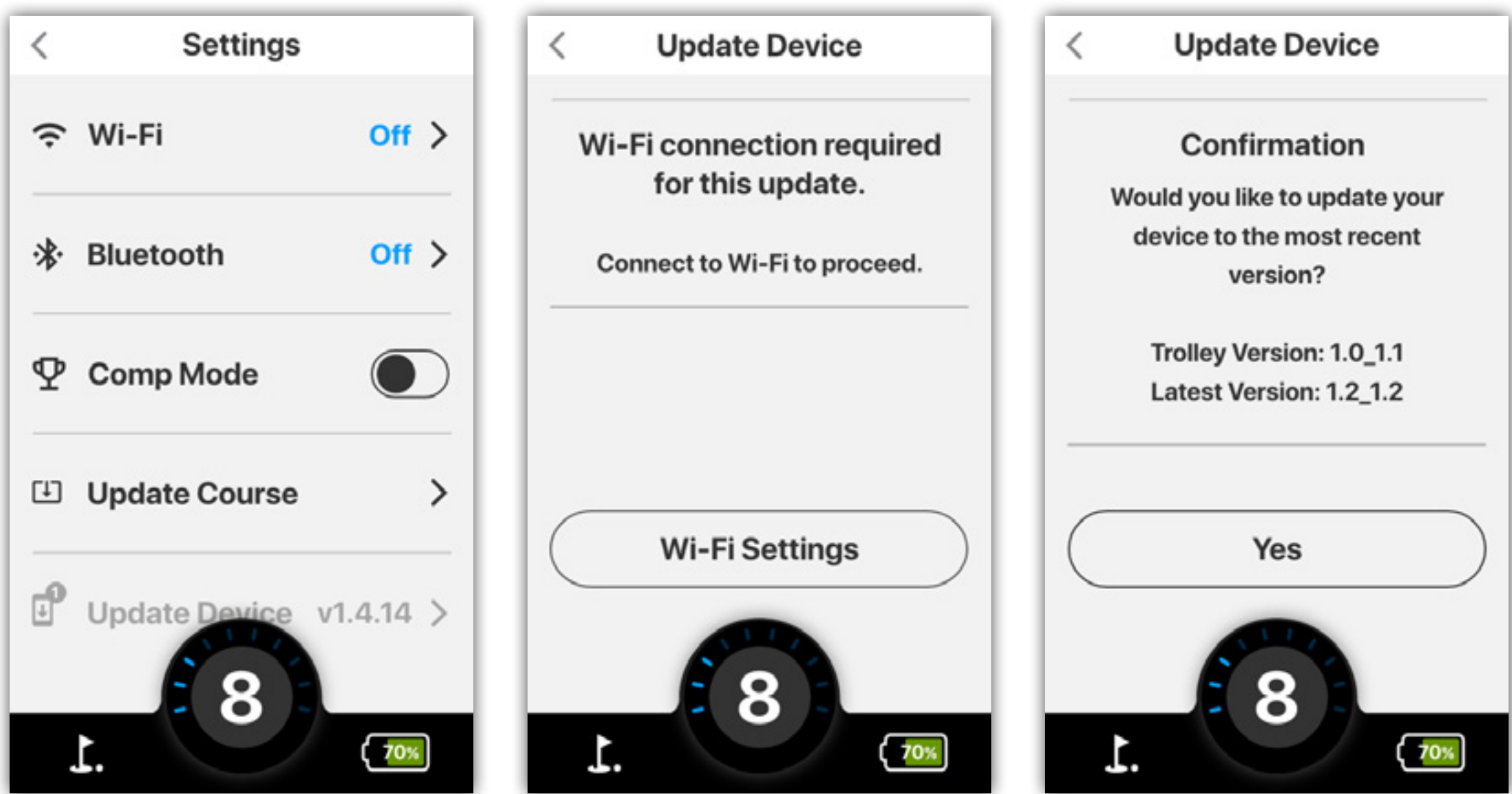
The Take-Off Speed setting lets you control how quickly the trolley begins moving when first activated.

1. Go to Settings on the display.
2. Select Take-Off Speed.
3. Choose your preferred starting speed. There are two separate options available:
 - **Remote Take-Off:** Controls the initial speed when starting the trolley using the remote control.
 - **Top Handle Button Take-Off:** Controls the initial speed when starting the trolley using the handle button.

You can set the take-off speed between 4 (minimum) and 10 (maximum). Adjust these settings to match your preferred starting pace before use.

7.7 UPDATING THE MGI AI NAVIGATOR HALO

- Before commencing the update, ensure the battery is fully charged and the MGI Ai Navigator Halo is connected to a Wi-Fi network.
- From the Home Screen, go to Settings, scroll down and select Update Device.
- The MGI Ai Navigator Halo will display either “Up to date” or prompt you to install the latest software version. Follow the on-screen instructions to complete the update.
- After the MGI Ai Navigator Halo software update, you may also be prompted to update the remote firmware. Follow the instructions displayed in the on-screen banner to complete this process.



7.8 TIME SETTINGS

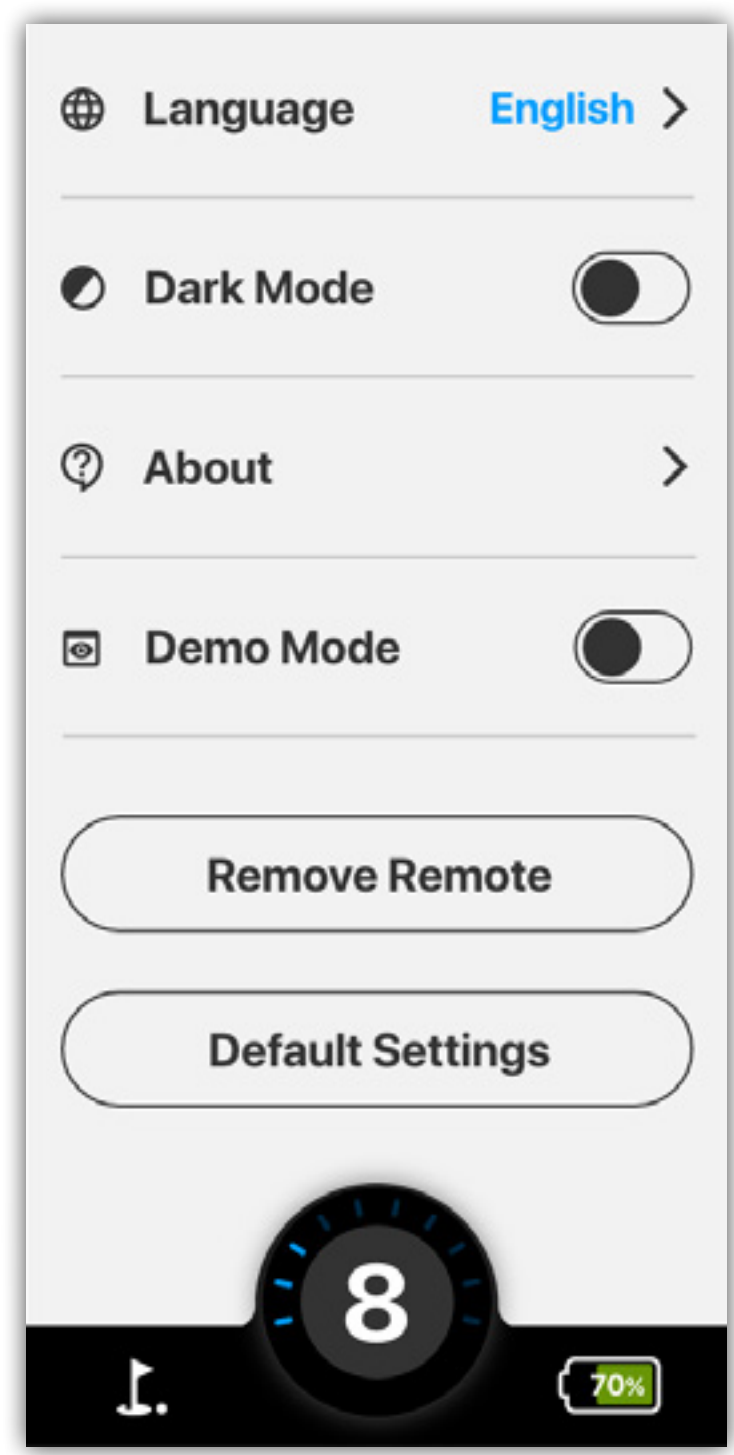
To change the time Settings on your MGI Ai Navigator Halo, tap the Settings option from the Home Screen then tap Time. From here you will be able to change your displayed time format, date format and adjust for Daylight Savings.

7.9 LANGUAGE SELECTION

To change the language of your MGI Ai Navigator Halo , select Settings from the Home Screen then tap Language. From here you can select the preferred language to be displayed.

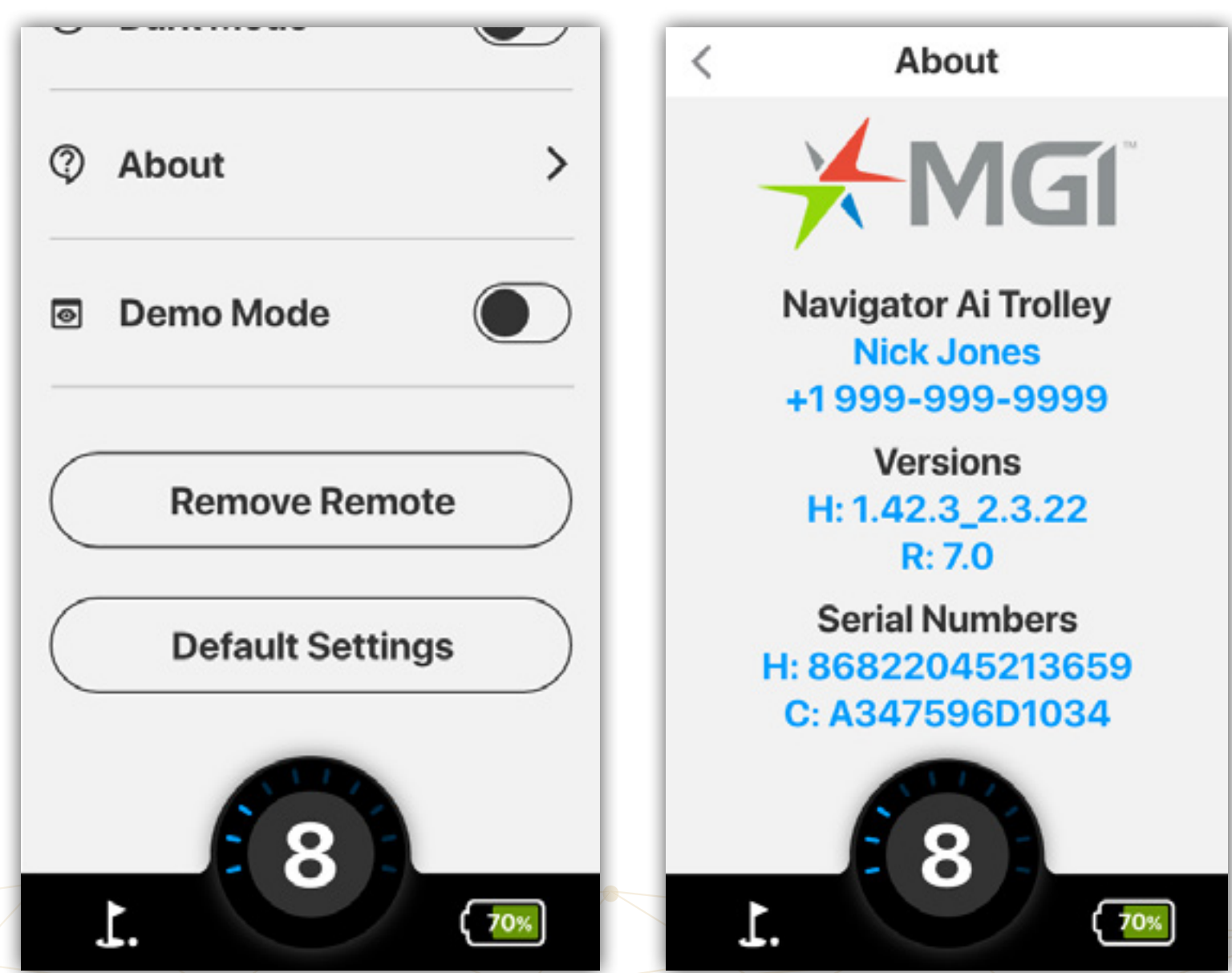
7.10 DARK MODE

To turn on Dark Mode, from the Home Screen select Settings, scroll down and toggle Dark Mode on/off.



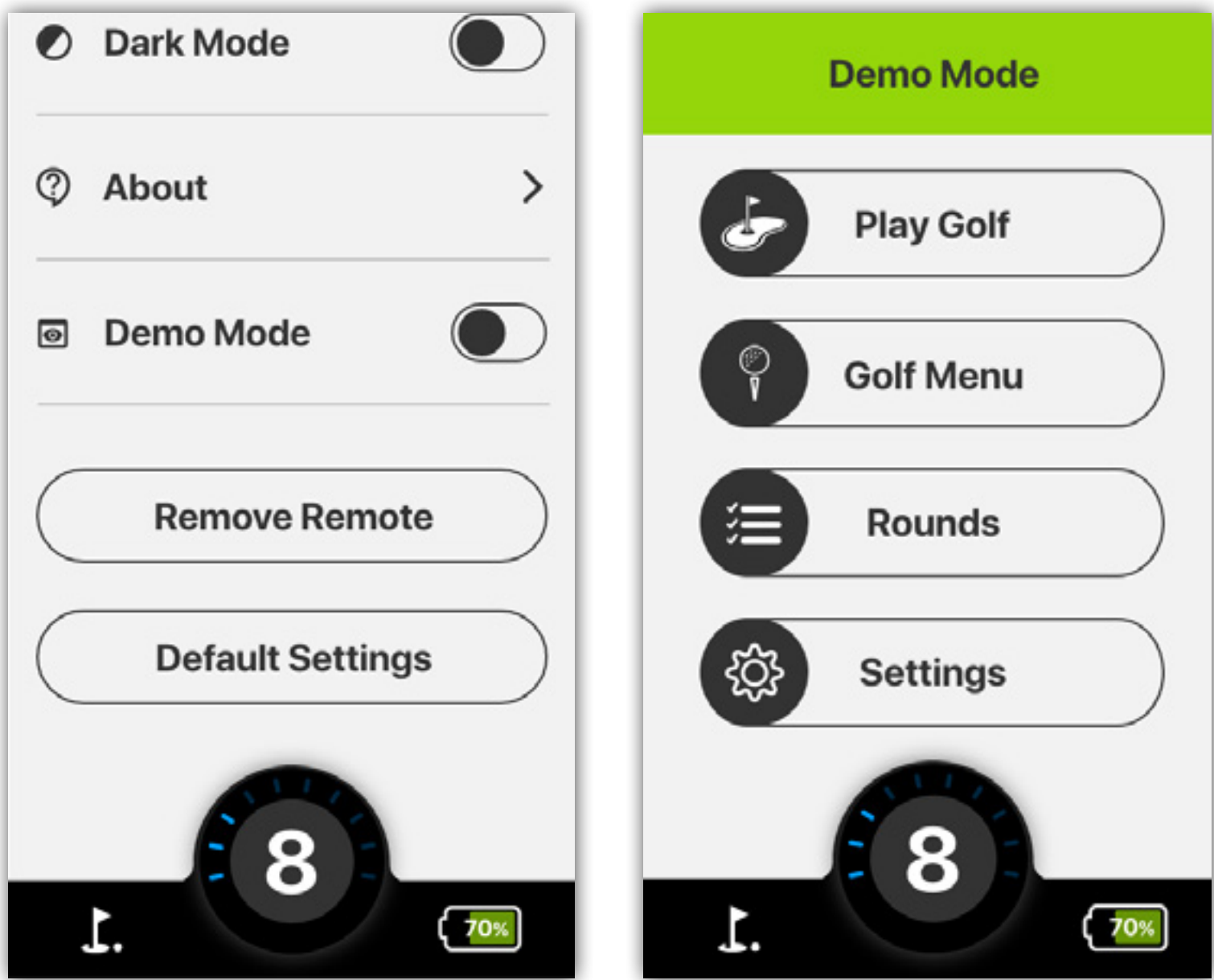
7.11 VIEW FIRMWARE VERSION

- To learn more about your MGI Ai Navigator Halo , select Settings from the Home Screen and then tap About.
- The About section will show you information about your MGI Ai Navigator Halo such as the current firmware version and the Serial Number.



7.12 DEMO MODE

Demo Mode can be activated from Settings from the Home Screen. Scroll down and tap the toggle to switch Demo Mode on/off.

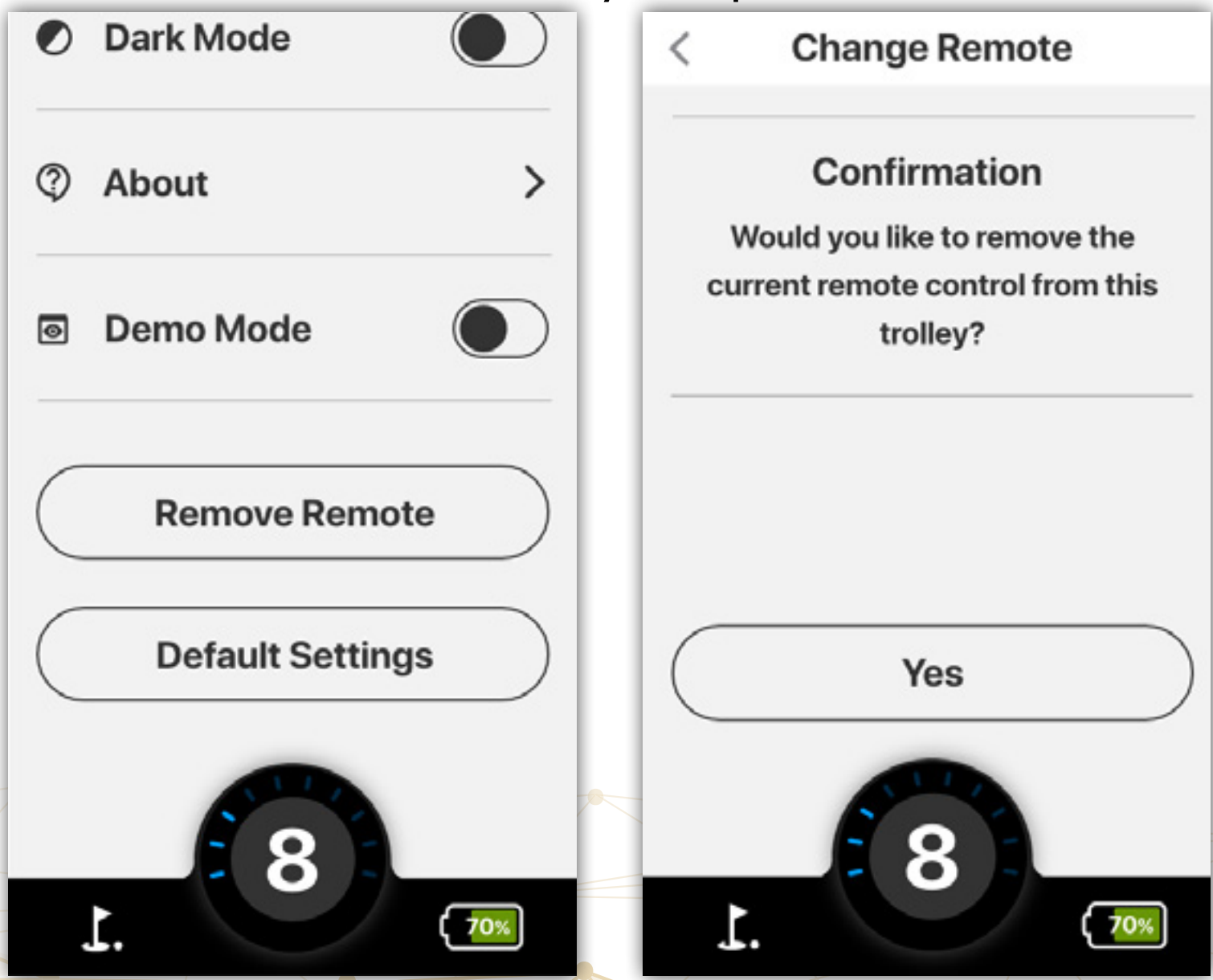


7.13 REMOVING PAIRED REMOTE

To remove the currently paired remote from the MGI Ai Navigator Halo, ensure the remote is switched off before proceeding. From the Home Screen, go to Settings, scroll down and select Remove Remote.

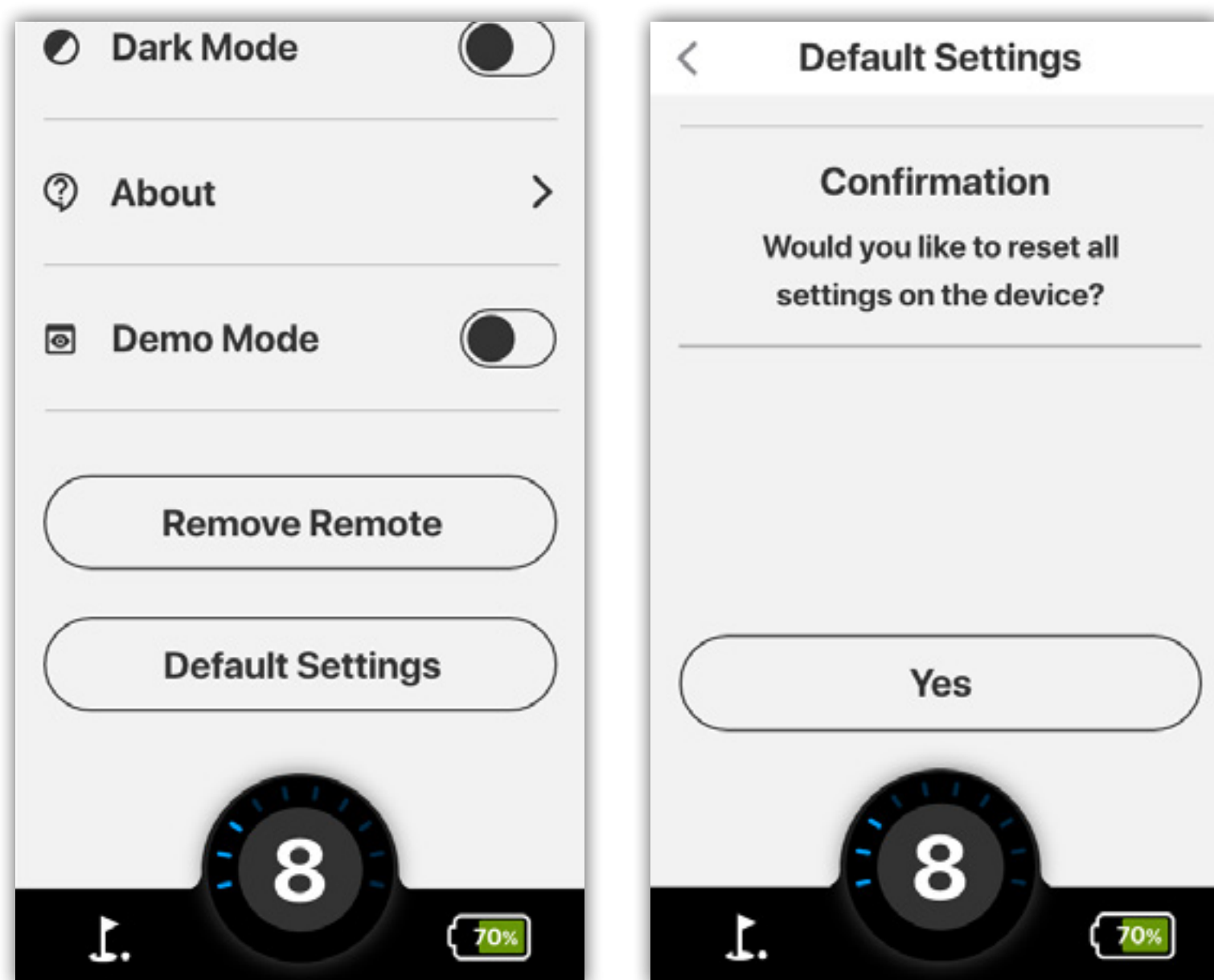
When prompted, tap Yes to confirm unpairing and removal of the remote from the MGI Ai Navigator Halo.

If the remote is turned on again while in close proximity to the MGI Ai Navigator Halo, it will automatically re-pair with the trolley.



7.14 REVERTING TO DEFAULT SETTINGS

- To reset all settings to default, go to Settings from the Home Screen, scroll down, and tap the Default Settings toggle.
- Tap Yes to confirm. This will restore all settings and preferences on your MGI Ai Navigator Halo to factory defaults. Please note: Your registration details will remain saved and will not be removed during this process.



8.0 SURESHOT SLIMPRO FLAG MAPPING FEATURE

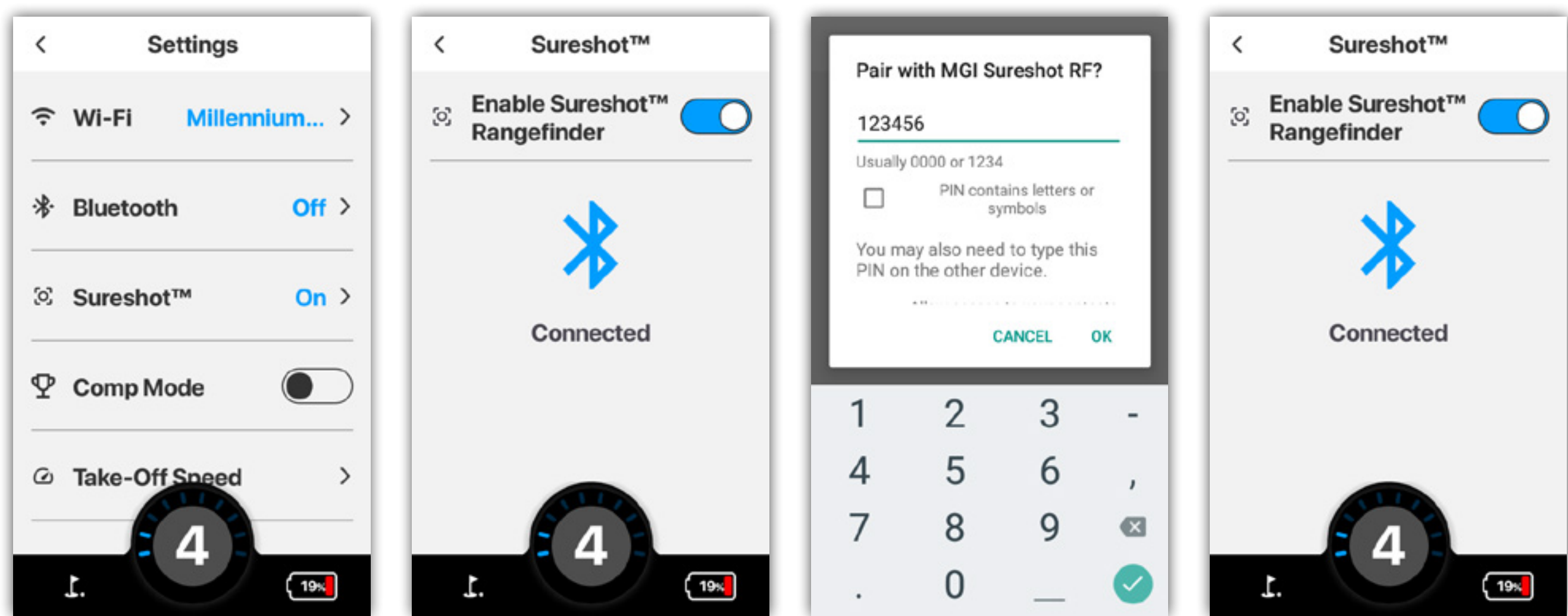
This feature lets you use the Sureshot SlimPRO Laser Rangefinder to accurately mark the flag position on the green. Once the flag is mapped, the buggy screen will show the hole position and the measured distance.

Compatibility Note: This feature only works with the Sureshot SlimPRO Laser Rangefinder. Other rangefinders are not supported.



8.1 CONNECTING SURESHOT SLIMPRO TO THE BUGGY (BLUETOOTH PAIRING)

1. On the trolley screen, tap the 9 dots icon in the bottom-left corner.
2. Go to Settings.
3. Tap Sureshot.
4. Ensure Sureshot is turned on.
5. Turn on your Sureshot SlimPRO Laser Rangefinder by pressing the power button on top
6. A pairing message will appear on the trolley screen.
7. When prompted, enter the code: 123456.
8. The Sureshot SlimPRO will now automatically connect to the trolley via Bluetooth.

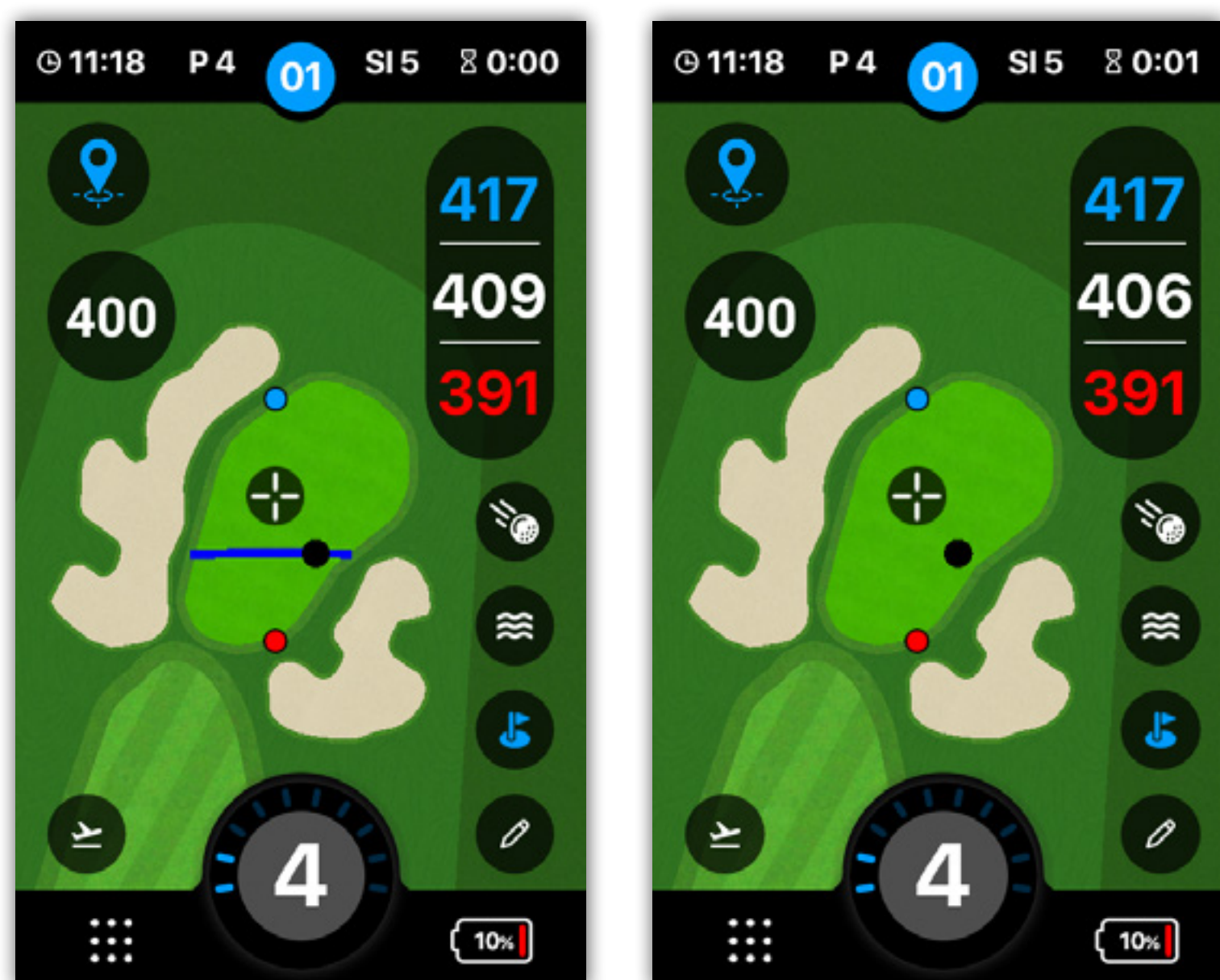


Connection Indicator (SlimPRO):

When the SlimPRO is successfully connected via Bluetooth, a Bluetooth symbol will be visible in the bottom-right corner of the display when looking through the lens.

8.2 USING THE FLAG MAPPING FEATURE

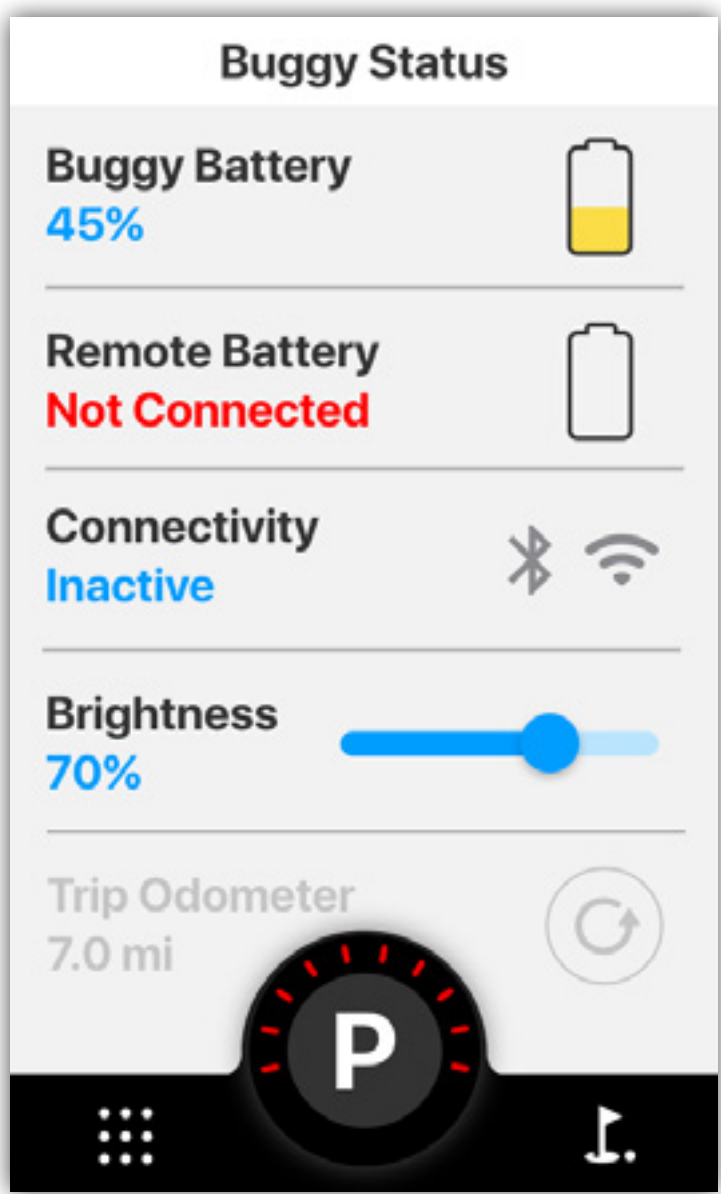
- From your position on the course, aim the Sureshot SlimPRO at the flag and take a distance reading.
- Once a valid distance is recorded (the system confirms it against the GPS distance), walk back to your trolley.
- On the trolley display, a blue line will appear across the green, showing where the flag lies.
- On the screen, tap anywhere above the blue line to drop the pin on the actual hole position.
- The scanned distance from the Sureshot SlimPRO will now be shown on the trolley display.
- This provides a clear and accurate reference to the flag distance directly on the trolley screen.



9.0 MGI AI NAVIGATOR HALO STATUS

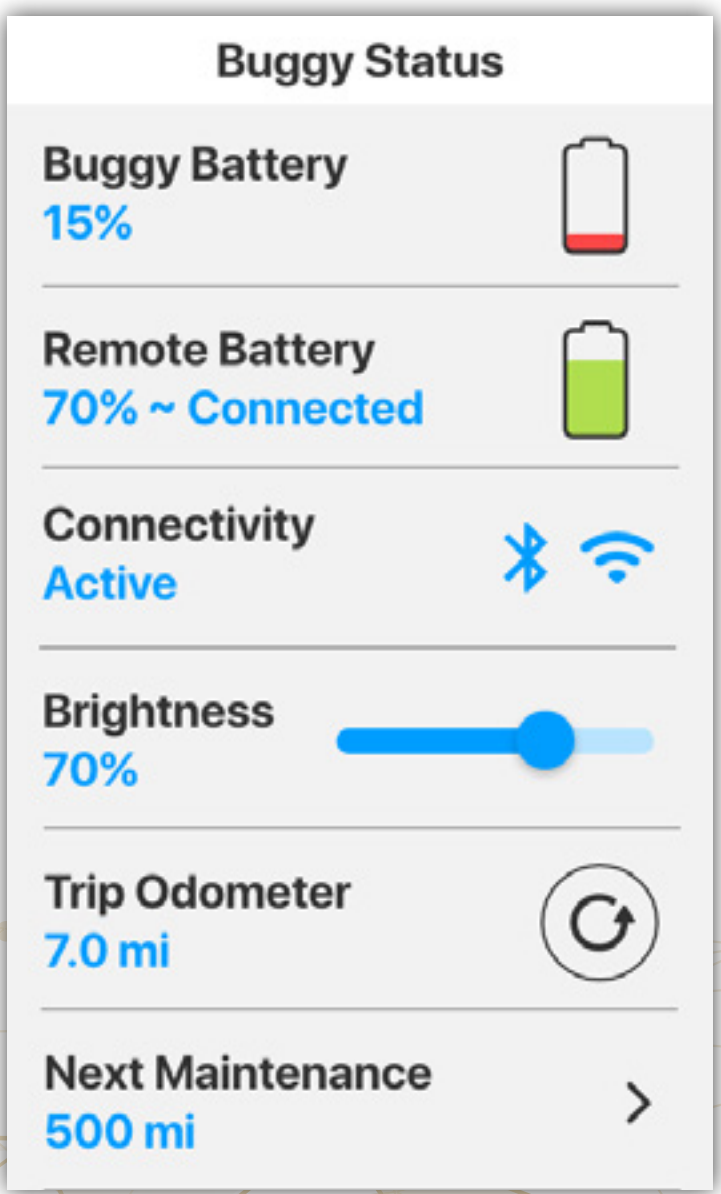
9.1 VIEWING BATTERY STATUS

- To view your battery status, from the home screen tap the battery icon located in the bottom right hand corner.
- This screen includes information about the MGI Ai Navigator Halo battery capacity, remote control connection status and remote-control battery capacity.
- Ensure your remote is turned on to check remote control connection status and capacity.



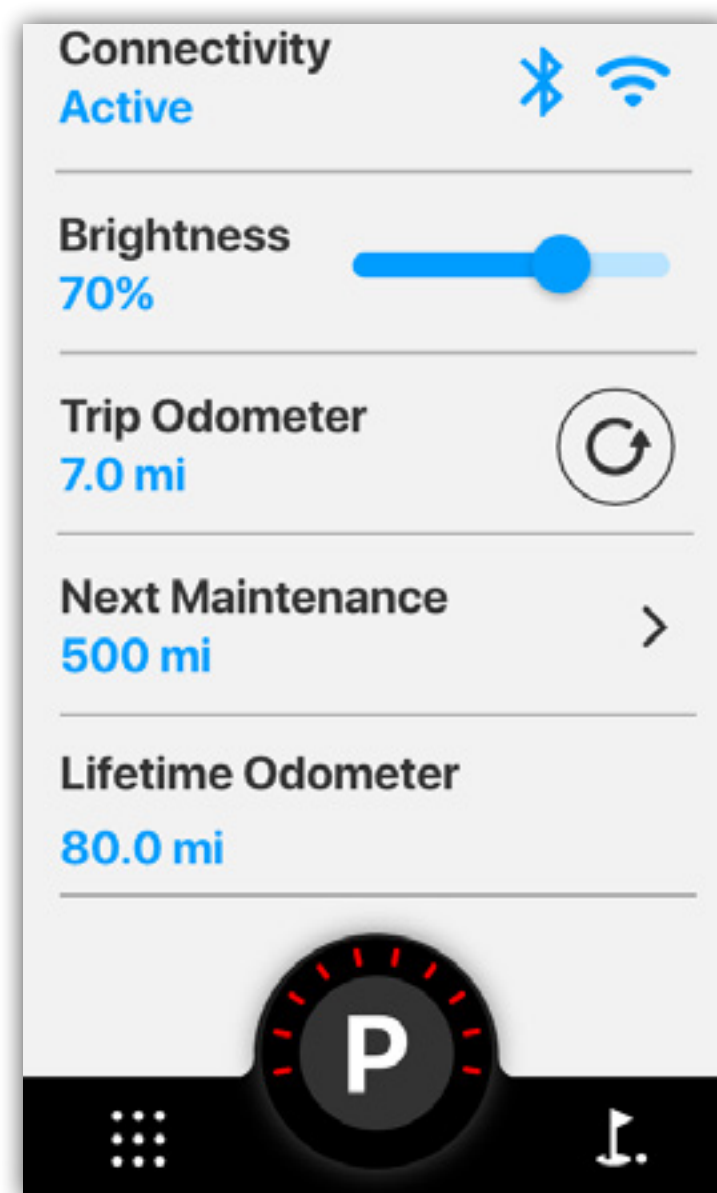
9.2 ADJUSTING SCREEN BRIGHTNESS

- To adjust screen brightness, tap the BATTERY icon located in the bottom right of the Home Screen and use the slider to brighten or dim the screen as needed.



9.3 VIEW ODOMETER AND NEXT MAINTENANCE

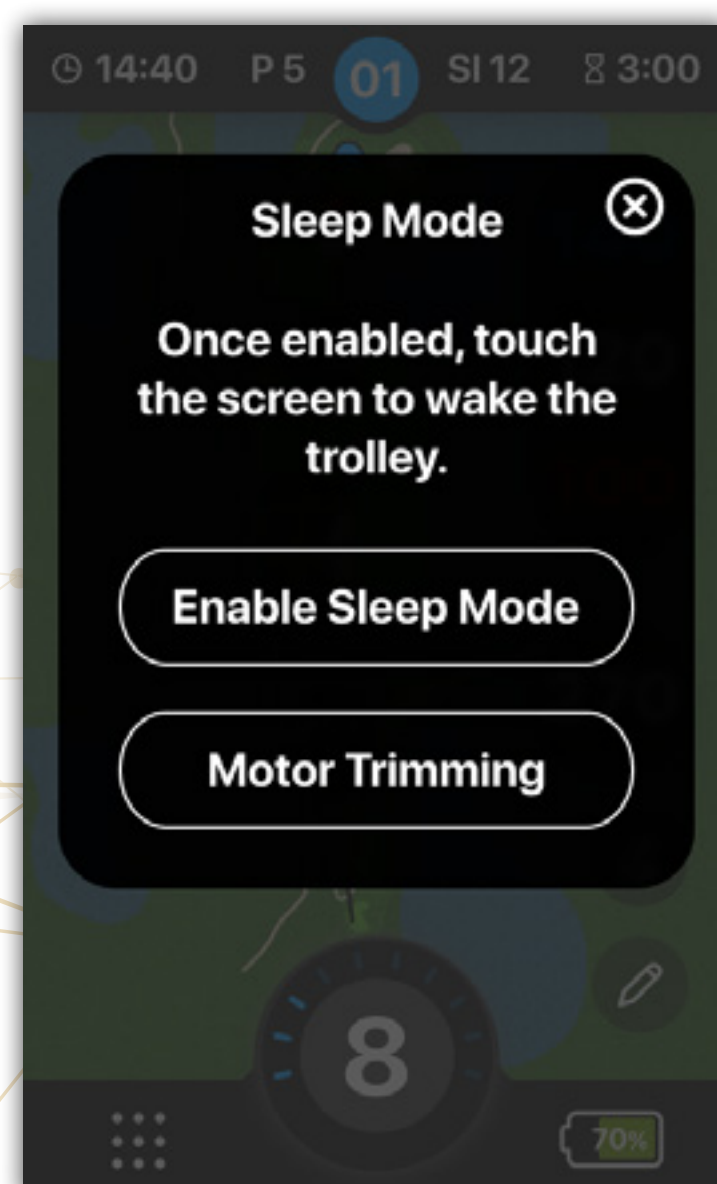
- To view MGI Ai Navigator Halo lifetime and trip odometer tap the BATTERY icon located in the bottom right of the Home Screen then scroll down to view this information.
- You can update your trip odometer by tapping the REFRESH icon to the right of the Trip Odometer.
- To see when the next maintenance is due tap the BATTERY icon from the Home Screen then scroll down to Next Maintenance and tap to view.



10.0 MISCELLANEOUS

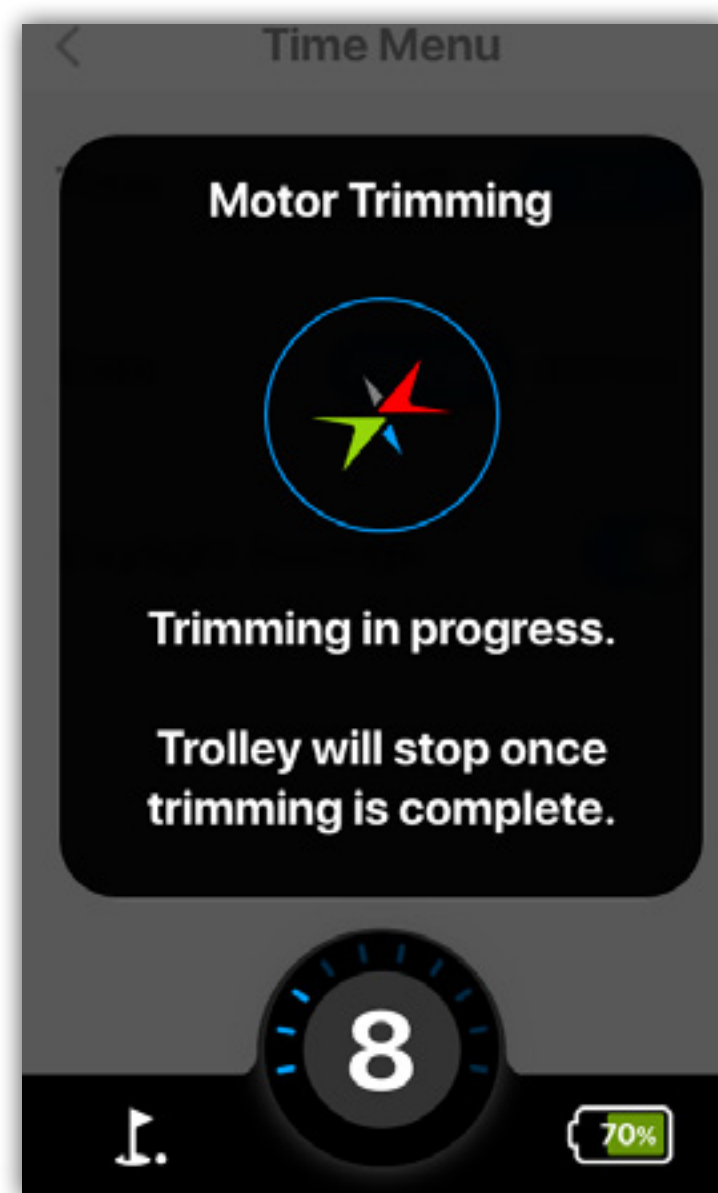
10.1 SLEEP MODE

- To enter Sleep Mode on the MGI Ai Navigator Halo , hold the Speed Dial button down for 3 seconds. The option to enter Sleep Mode will pop up.
- Sleep mode can be activated from any screen and will turn your screen black. Please note that during Sleep Mode, the MGI Ai Navigator Halo will draw current from the main battery.
- To exit Dark Mode, tap anywhere on the screen.



10.2 MOTOR TRIMMING

- To Trim motors on the MGI Ai Navigator Halo , hold the Speed Dial button down for 3 seconds. The option to enter Motor Trimming mode will pop up.
- The MGI Ai Navigator Halo will give you the option to start motor trimming, and it will prompt that the MGI Ai Navigator Halo will need 20 meters of level ground to complete the trimming process.
*Do not carry out motor trimming on the course or on uneven ground as this will incorrectly calibrate the gyroscope.
- During trimming it will let you know the trimming is in progress and it will stop and return to the screen you were previously on, once completed.



11.0 REGISTRATION AND CONNECTIVITY FAQ

Q: How do I register my MGI Ai Navigator Halo ?

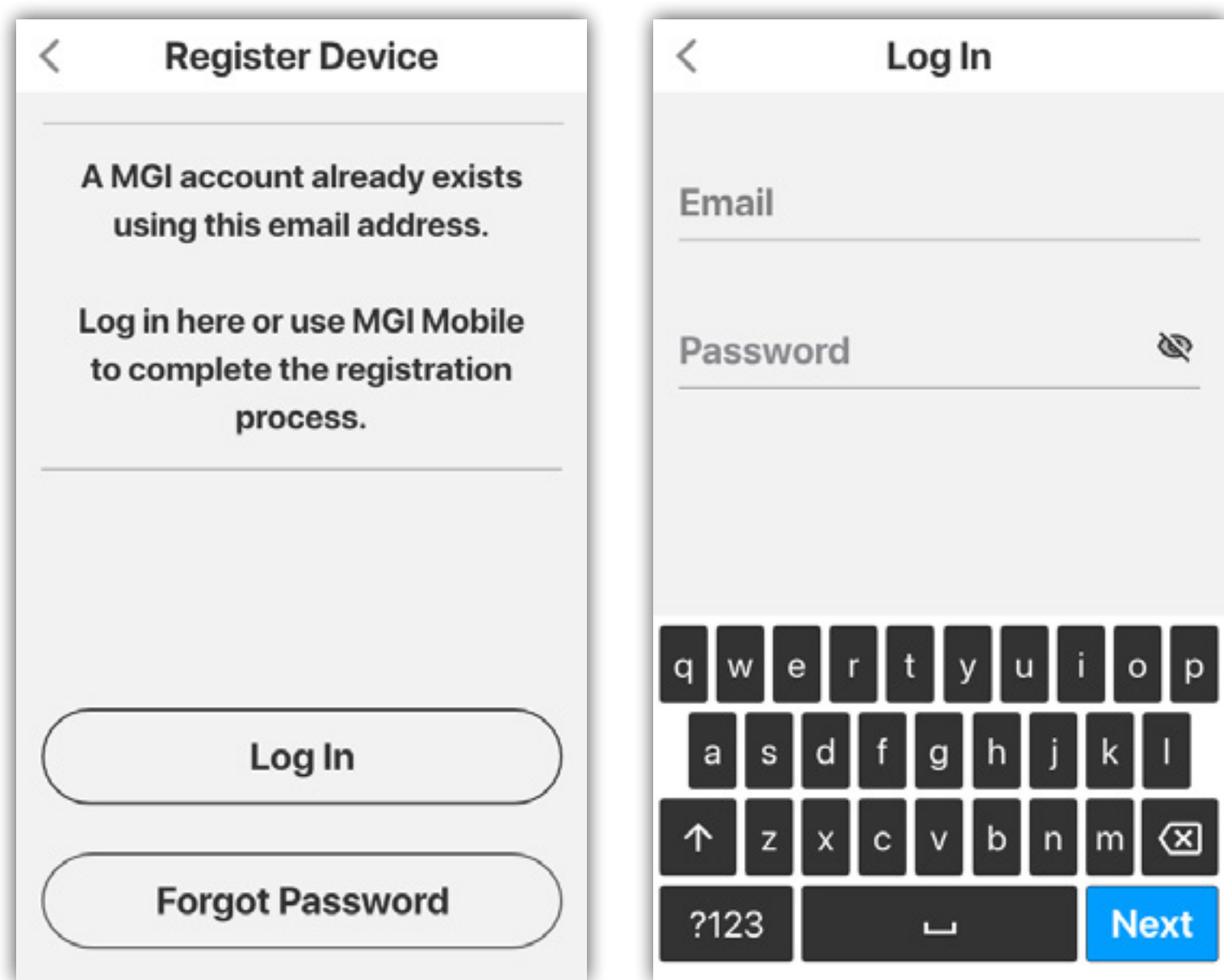
Option 1: During initial start-up, the registration process begins automatically as part of the on-screen tutorial.

Option 2: From the Main Menu, where a blue registration banner will appear above the menu items if registration was skipped during initial start-up.

Option 3: From the About screen by navigating to Main Menu > Settings > About and selecting Register Device.

Q: What if I already have an MGI Account?

During the registration process, the MGI Ai Navigator Halo uses Wi-Fi to check the server to see if an account already exists for a given email address. If an account exists, the following message will display. If this message appears, you will need to log into your account using your existing MGI account details.



Q: Can I register multiple users on my MGI Ai Navigator Halo ?

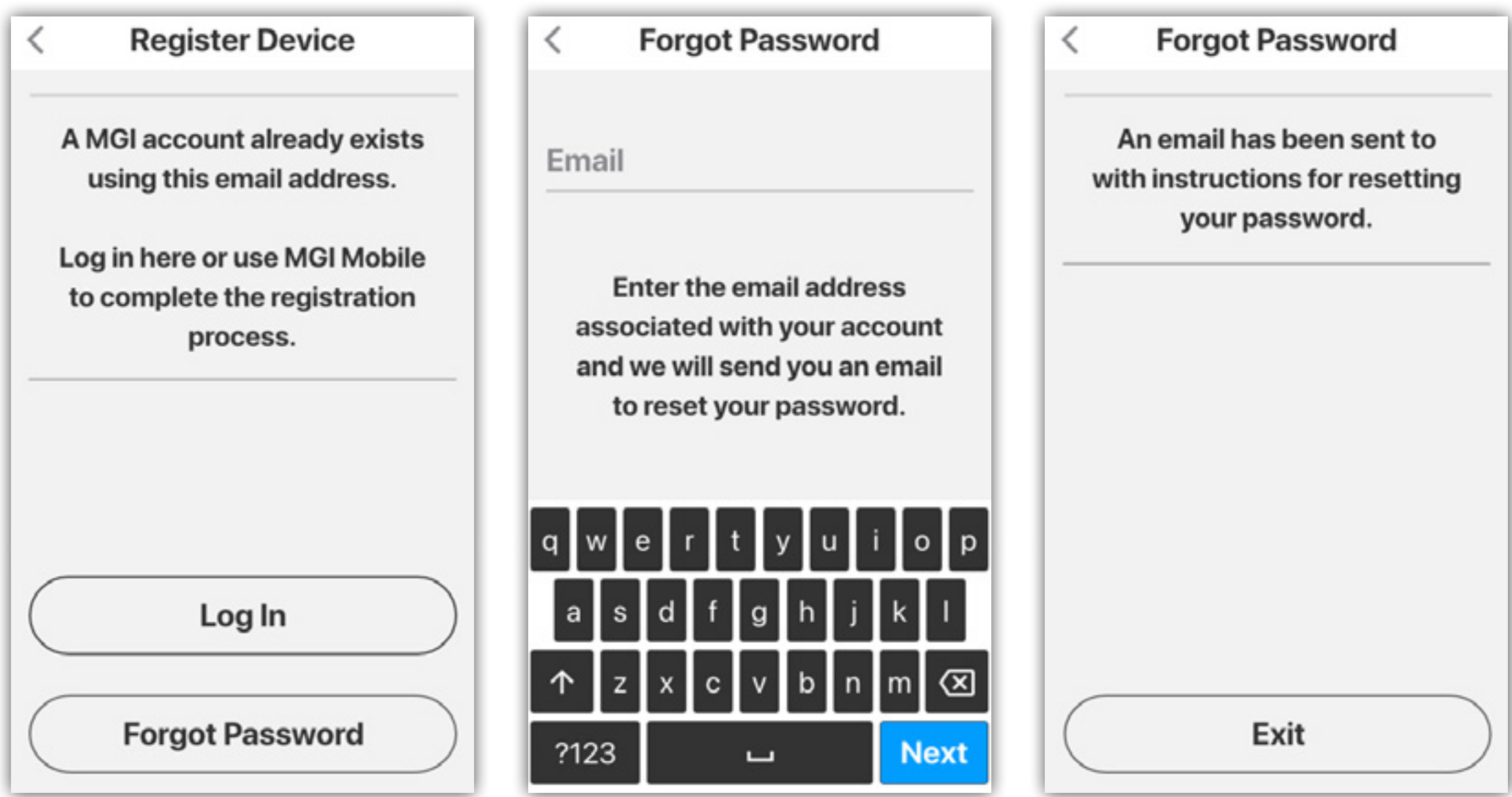
A: Each MGI Ai Navigator Halo can only be associated with one owner account but one owner can have multiple MGI devices associated with their MGI account.

Q: I've forgotten my MGI account password. How do I reset it?

A: If you forget password, tap 'Forgot Password', which will send you an email with a temporary password to log in.

If you do not receive the 'Forgot Password' email, the password will need to be manually reset by MGI Golf Custom Service Team (contact details on the last page of this manual).

On rare occasions, this message may appear even when the user has entered the correct email and password – please contact MGI Customer Service for further assistance.



Q: What is Hole View and how do I get it?

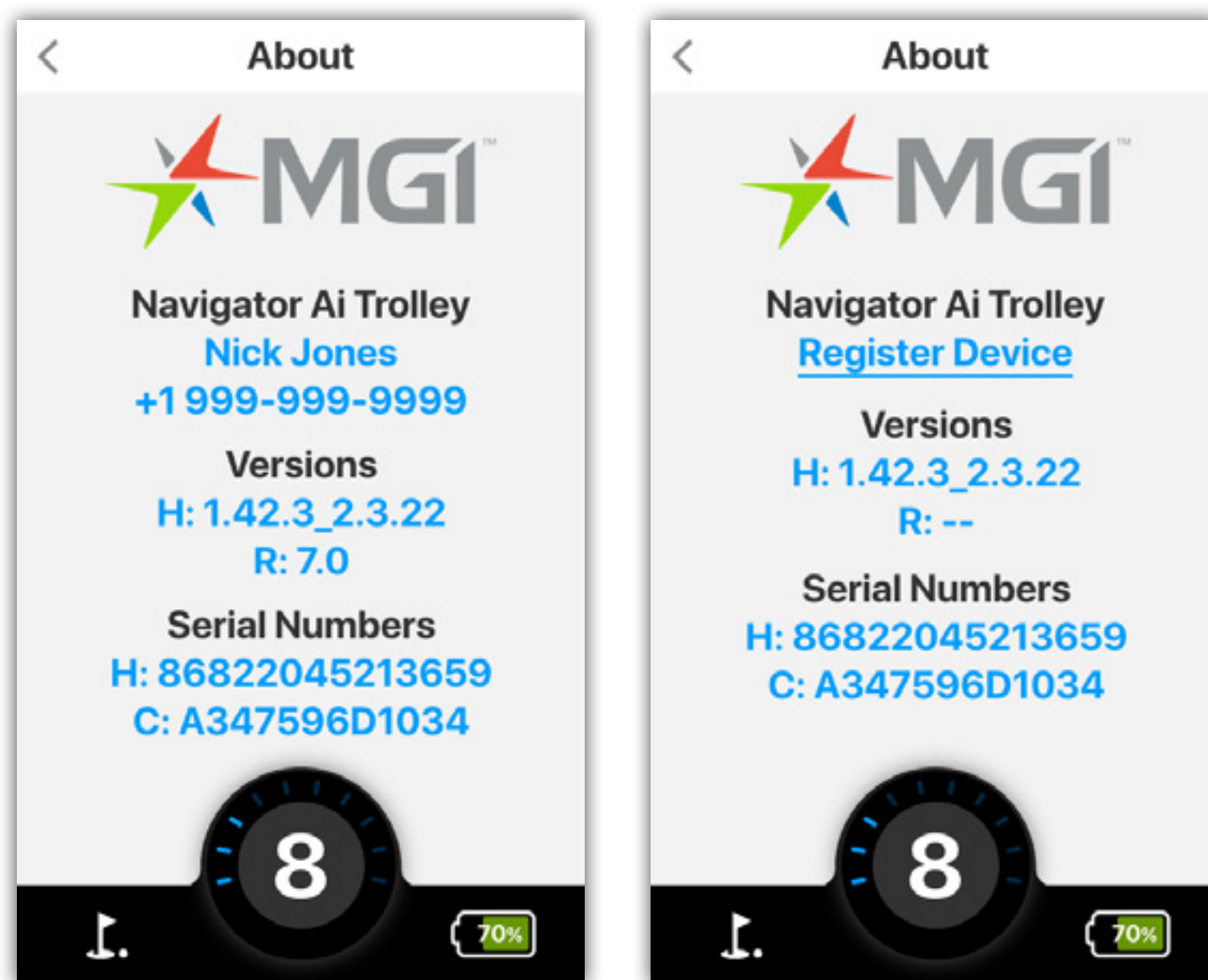
A: The advanced feature, Hole View, gives a full depiction of the golf hole for better details around layout and hazards. The MGI Ai Navigator Halo is preloaded with details on tee boxes, greens, and scorecard information.

This requires you to download the course details via Wi-Fi. This can be done when you start your round or from the settings menu; go to Settings > Update Course to preload courses in advance. Once the course is downloaded, it will stay on your MGI Ai Navigator Halo .

Please note that each time your start a round of golf, the MGI Ai Navigator Halo will attempt to search for any new course data for that course, i.e., any hazard changes. For this reason, the “Updating Course” message appears every time you start a round at that course.

Q: How do I know if my Navigator Ai GPS is registered?

A: Navigate to Main Menu > Settings > About and look for “Register Device” link. Your name, phone number and email address will appear beneath ‘Nav Ai GPS’. If the device is not registered, it will hyperlink ‘Register Device’.



Q: I don’t have access to Hole View, but I am registered. How do I get full Hole View for my course?

A: Firstly, follow the steps in previous FAQ to verify that the MGI Ai Navigator Halo is registered. If registered, the MGI Ai Navigator Halo must be connected to Wi-Fi during the “Start Round” process, or you must download the course details via “Update Course” using Wi-Fi prior to the start of their round.

Option 1: Via Play Golf – Go to Play Golf > Select A Course

*Note: You must connect to Wi-Fi to get full course details.

Select your course and update. If you skip update, then the full Hole View will not display.

Option 2: Via Update Course – Go to Main Menu > Settings > Update Course. You can preload data for full Hole View. Note: you must first connect to Wi-Fi to be able to “Update Course”.

Q: How do I connect to Wi-Fi?

A: Go to Main Menu > Settings > Wi-Fi.

Toggle Wi-Fi 'on'. If the Wi-Fi toggle is blue, then Wi-Fi is on.

The system will automatically search for available networks.

**Note: Only secure networks can be connected to).*

Select the desired Wi-Fi network from the populated list.

Enter password - it is recommended to tap the "eye" icon to display the password to ensure there are no errors.

Do not go turn off the unit or tap 'go back' while the MGI Ai Navigator Halo is attempting to verify a password.

- If the password is accepted, you will return to the Wi-Fi screen and the Wi-Fi Network will display as blue.

- If the password is not accepted, you will receive an incorrect password error and must re-enter the password.

Note: Once Wi-Fi is connected the system will automatically connect to that Wi-Fi Network if Wi-Fi is 'on'.

Q: I am having issues with Wi-Fi and need to reset settings.

A: Option 1: Forget Wi-Fi Network – Go to Settings > Default Settings. Then turn off and turn on the MGI Ai Navigator Halo and reconnect to Wi-Fi.

Option 2: Attempt to connect to an alternate Wi-Fi Network.

Q: How do I connect to Bluetooth?

A: Go to Main Menu > Settings > Bluetooth

Note: Bluetooth is ONLY required for Bluetooth Notifications from the phone. All other communications are handled via Wi-Fi

Turn Bluetooth on by tapping the toggle. If the Bluetooth toggle is blue, then Bluetooth is on.

Note: Once Bluetooth is turned to ON, the connection process is managed by the MGI App.

Once Bluetooth is connected to a phone it will automatically connect to that phone in the future, if available, and Bluetooth is ON.

Q: I am having issues with Bluetooth

A: Reset Bluetooth:

- Turn Bluetooth on MGI Ai Navigator Halo to OFF.
- Turn MGI Ai Navigator Halo OFF.
- Forget all Bluetooth Devices on your mobile device.
- Turn Bluetooth OFF then back ON.
- Turn MGI Ai Navigator Halo ON, then turn MGI Ai Navigator Halo Bluetooth ON.
- Reattempt to connect.

Q: I am getting too many notifications on my MGI Ai Navigator Halo.

A: You can control the types of Bluetooth notifications from the MGI Mobile App under Notifications option.

Q: I dismiss notifications, but they continue to appear on my MGI Ai Navigator Halo.

A: The MGI Ai Navigator Halo displays messages from “Notification Center” on your mobile device. The MGI Ai Navigator Halo is only able to display messages from your mobile device, not dismiss them. If outdated Notifications appear on your MGI Ai Navigator Halo , you will need to go to the “Notification Center” on your mobile device and clear messages from there.

Q: I am connected to Wi-Fi, but I am not prompted to update the firmware.

A: This is most likely due to a weak Wi-Fi signal. It is recommended to try an alternate Wi-Fi Network or to move the MGI Ai Navigator Halo to an alternate location to improve the signal.

Go to Setting > Update Device to check for the latest firmware.

Q: What is the difference between GPS and Wi-Fi?

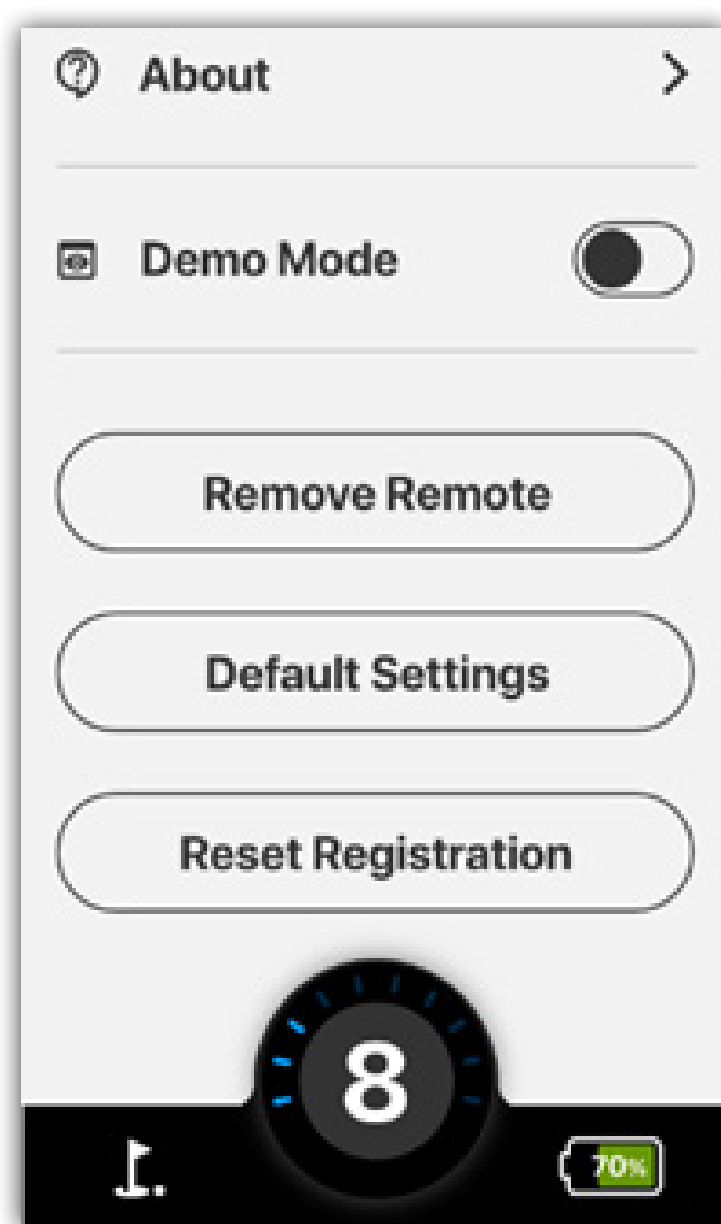
A: Wi-Fi Networks are used to update information (firmware, course maps, scoring details) on the device. GPS is used to pinpoint the MGI Ai Navigator Halo ‘s position to ensure that distance calculations are accurate. GPS is required for the Play Golf function; however, Wi-Fi is not.

Q: Why does my MGI Ai Navigator Halo get stuck on searching for courses or isn't getting satellite signal?

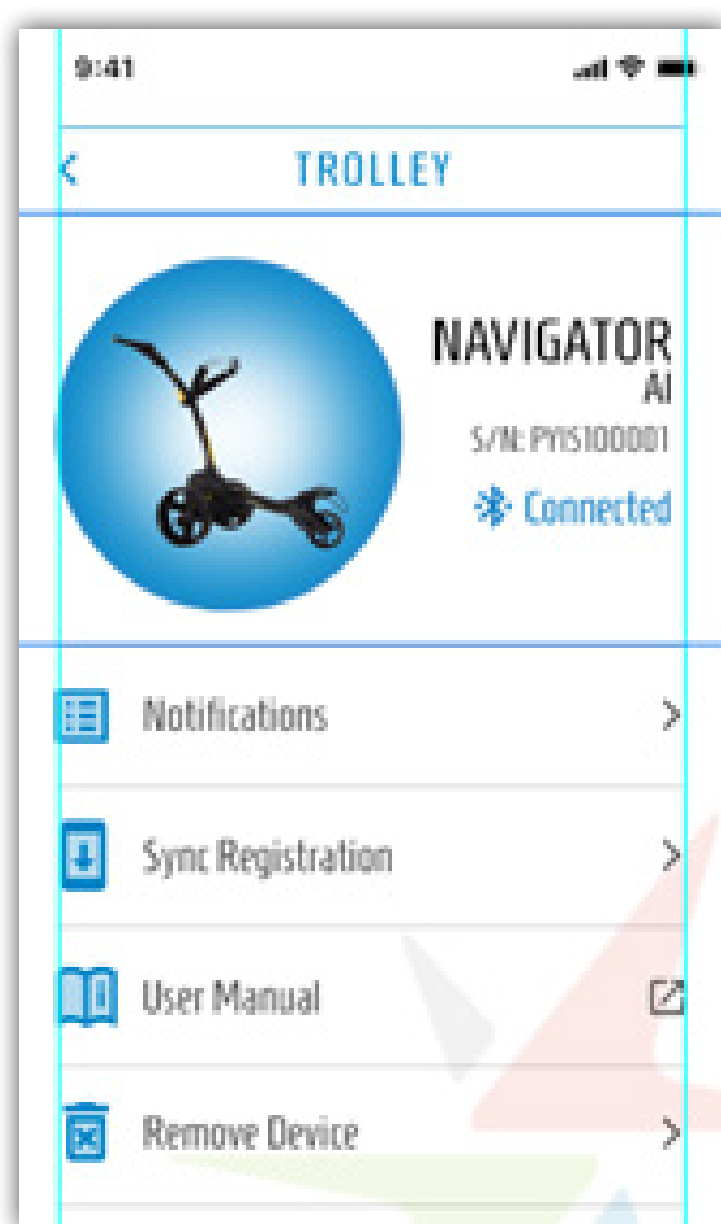
A: To get a satellite signal, the MGI Ai Navigator Halo must be in open sky with no obstructions. Move to an outdoor location away from buildings with clear line of sight with the sky.

Q: How do I remove Registration from my MGI Ai Navigator Halo?

- Option 1 (Preferred): *Only applicable from version v1.57.1_1.2.141 onwards*
 - Go to Main Menu > Settings > Wi-Fi and connect to Wi-Fi.
 - Go to Main Menu > Settings > Reset Registration. Turn OFF and then turn ON your MGI Ai Navigator Halo
- Option 2: Remove Registration from Mobile App
 - On your MGI Ai Navigator Halo, Go to Main Menu > Settings > Wi-Fi and connect to Wi-Fi.
 - On your MGI Ai Navigator Halo , Go to Main Menu > Settings > Bluetooth and connect to Bluetooth.
 - In the MGI App on your mobile device, go to Device Menu and ensure the MGI Ai Navigator Halo is connected.
 - In the MGI App on your mobile device, go to Device Menu (For Selected MGI Ai Navigator Halo) > Remove Device.



Option 1



Option 2

Q: Why does it take 30 seconds for the MGI Ai Navigator Halo to start?

A: The Navigator Ai GPS is equipped with a 'Smart Module', similar to what you would find on a computer. The initial load time is to safely active the Smart Module and its advanced operating system.

Q: On the MGI Ai Navigator Halo there is a menu option called Rounds. How and what does this synchronise with?

A: Rounds scored on the GPS will be available here. If you connect to Wi-Fi the rounds can also sync with the system (to be shown in the app for example)

Q: Where do you input your fairways and green shots? I cannot find this anywhere in the scoring screens on either the GPS or App.

A: Greens in Regulation are calculated automatically based on score/putts entered.

Fairways are only available on Par 4 holes, therefore not available on a Par 3.

Q: I cannot connect my Ai series to the MGI & Sureshot app

A: Ensure Bluetooth is enabled on the Buggy: Go to Settings and toggle Bluetooth On.

Check the buggy is fully up to date: On the buggy, go to Settings > Update Device. If an update is available, proceed with the update.

Check your phone is running the latest App version: In the App, go to Settings (9 dots in the lower right corner) > Support.

Current app versions at time of writing:

- iOS: v1.0.4*

*If unsure, uninstall the MGI & Sureshot App, and reinstall from the Apple App Store

- Android: v2.1.3*

*If unsure, uninstall the MGI & Sureshot App, and reinstall from the Google Play Store.

Check registration emails match:

Ensure the registration email is the same on the buggy and in the App.

- On the buggy: Settings > About (view registered email)
- In the App: Settings (9 dots) > My Account (view registered email)

If the emails differ, log out of the App and log back in using the email registered on the buggy.

Clear Bluetooth cache and remove unused paired devices on your mobile:

This process varies by device model — please refer to your phone's user manual for instructions

Q: I am having issues with connecting to Wi-Fi

- The Ai Series buggy can only connect to a secure network (password protected).
- Ensure the buggy is within range of the Wi-Fi network you are trying to connect to.
- Use the eye icon to confirm password is correct before attempting to connect.

Q: I am connected to Wi-Fi, but i am not prompted to update the firmware.

- On the Ai Series buggy, go to Settings > Update Device to check for the latest firmware. A message will display if an update is available, or the Buggy is already up to date.

Q: I am getting too many notifications on my Ai series buggy

- You can control the types of Bluetooth notifications you receive on the buggy from the MGI Mobile App.
- Go to the MGI & Sureshot App, Settings, Notifications to customise your notifications.

Q: How do i pair the remote to my Ai buggy?

A: Remote pairing is only applicable to the MGI Ai Navigator Halo model. To pair your remote:

- Turn on your Ai Halo GPS+
- On the buggy screen, go to Settings and select “Remove Remote” to clear any previously paired remote
- Press any button on the remote (except the LOCK button) to turn it on
- The LED on the remote will flash blue while pairing
- Once paired, the LED will go solid blue. Pairing typically takes 2–4 seconds.

If the LED continues to flash blue and doesn’t pair, reboot the buggy and try again.

Q: Why does my Ai series buggy get stuck on searching for courses or isn’t getting satellite signal?

A: The Ai Series buggy needs a clear, open sky with no obstructions to acquire a satellite signal. Try moving to an outdoor area away from buildings or tall trees where there is a clear line of sight to the sky.

Q: What is the difference between GPS and Wi-Fi?

Wi-Fi Networks are used to update information (firmware, course maps, scoring details) on the device. GPS is used to pinpoint the Ai Buggy’s position to ensure that distance calculations are accurate. GPS is required for the Play Golf function; however, Wi-Fi is not.

Please refer to **mgigolf.com** for more information.



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MGI AUSTRALIA

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Western Australia/ Internal phone 61 3 8872 6700

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to locate you local service centre.

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