HAND+
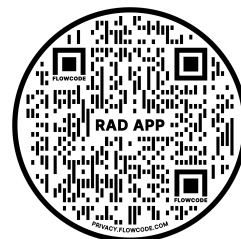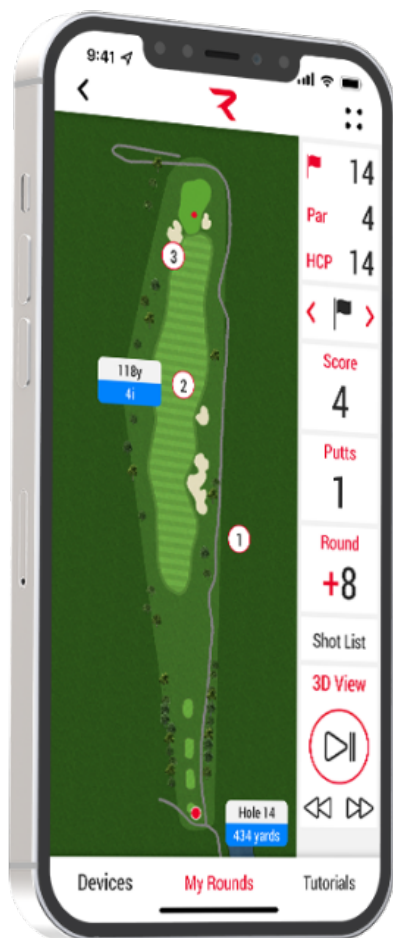## USER MANUAL

DOWNLOAD THE RAD
MOBILE APP

Scan the QR code with your phone to download the Rad Mobile App or go to https://radgolf.com/pages/download-the-rad-golf-app.

USER MANUAL TABLE OF CONTENTS

POWER ON YOUR HAND+

- To start your Hand+, hold down the red side button for 3 seconds.

- "Welcome" will be followed by your startup screen for 3-5 seconds as your Hand+ boots up
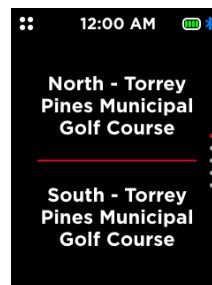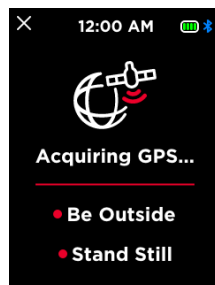
HAND+ HOME SCREEN

- Once your Hand+ boots up it will change to the Home screen which shows 2 main buttons. One to Play Golf and one to access Settings.

- As you would expect, you can select the Play Golf button to start a round of golf and you can select Settings to open the Settings section of the Hand+.

STARTING A ROUND OF GOLF

- To initiate a round of golf simply select Play Golf.

- Your Hand+ will begin looking for a GPS signal. For quickest results:

  • Make sure that you are outside and not inside a building when trying to acquire a GPS signal

  • Don't move and hold the device with the screen facing upwards

- Once your Hand+ has successfully fixed your GPS position, you will see a list of courses ordered from closest to your current location to furthest from your current location.

- Swipe Up or Down to find your course and then tap the screen to choose.

- Once you select your course you need to choose your view. Swipe Right and Left to toggle between the Green View and the Classic View and hit select.

  - Green View will provide you with a projection of the shape of the green, as well as front, center, and back distances.

  - Classic View will provide you with front, center (in red), and back distances

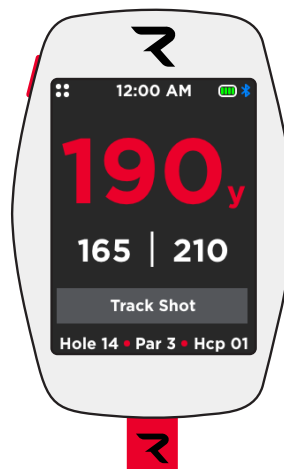 - Once you select your view, your round will begin.

PLAYING A ROUND OF GOLF

- After selecting a view, your round will start. In an active round, you will see:

  - Front, Center and Back Distance

  - Hole number

  - Par for the Hole

  - Track Shot - Touch to start tracking your shot distance

    - Tap the Shot text at the beginning of your shot, at which point the Hand+ will begin measuring your starting position to your shot landing position. Tap the number displayed to close the measurement, and tap again to begin a new measurement.
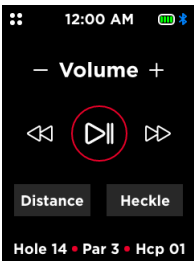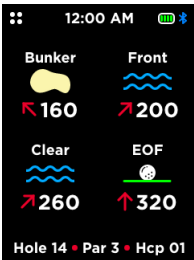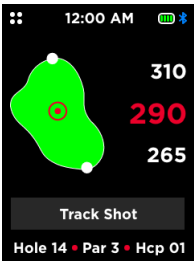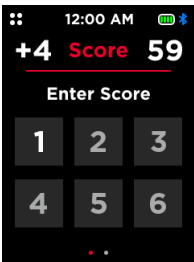
Green View

Simple View

GOLF ROUND SCREENS

- While playing a round you can swipe up and down to cycle through screens.

  - Home Screen - Shows the distances, Hole Number, Par and Shot

  - Scoring Screen - If you swipe down, then you will be able to enter your score for the hole. Swipe down again and it brings up the Green View screen.

  - Hazard View - Swipe Down again to view the Hazard Screen. This shows any major hazards. Arrows indicate which direction the hazard is from the tee box.

    - A list of possible icons and their meaning is shown below.

  - Speaker Controls - If you are connected to a Rad speaker, then the Speaker Controls screen will show when you swipe up from the Home Screen.

    - If you are not connected to a Rad speaker, then this screen will not appear.

  - You can continue to swipe up or down to cycle through all screens.

  - Pressing the side button brings you back to the Home Screen.
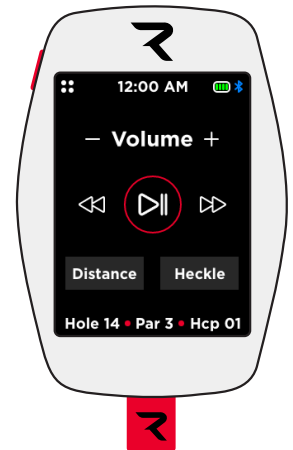
Swipe Up/Down

HAZARD ICON LIST

- To the right is the list of possible hazards and their meaning.

  - The 3 primary icons are for Bunkers, Water and the End of the Fairway.

  - Arrows indicate which direction from the middle of the fairway that the hazard is located.

  - Carry shows the distance needed to hit past the hazard.

  - Front shows the distance to the beginning of the hazard.

HAZARD ICONS

1. Left Fairway Bunker	LFB	FRONT	12. Left Green Bunker	LGB	FRONT
2. Middle Fairway Bunker	MFB	FRONT	13. Back Green Bunker	BGB	FRONT
3. Right Fairway Bunker	RFB	FRONT	14. Right Green Water	RGW	FRONT
4. Left Fairway Water	LFW	FRONT	15. Front Green Water Carry	FGWC	CARRY
5. Left Fairway Water Carry	LFWC	CARRY	16. Front Green Water	FGW	FRONT
6. Middle Fairway Water	MFW	FRONT	17. Left Green Water	LGW	FRONT
7. Middle Fairway Water Carry	MFWC	CARRY	18. Back Green Water	BGW	FRONT
8. Right Fairway Water	RFW	FRONT	19. Creek	CRK	FRONT
9. Right Fairway Water Carry	RFWC	CARRY	20. Creek Carry	CRKC	CARRY
10. Front Green Bunker	FGB	FRONT	21. End of Fairway	EOF	EOF
11. Right Green Bunker	RGB	FRONT			

CONTROLLING YOUR RAD SPEAKERS

- If you own a Rad Sound or Sound+ you are able to control it from your Rad Hand+. Speaker control options include:

  - Volume Up

  - Volume Down

  - Rewind

  - Play/Pause

  - Fast Forward

  - Announce

    - By selecting announce, the front, center, and back distances from your Hand+ will be played through your speaker.
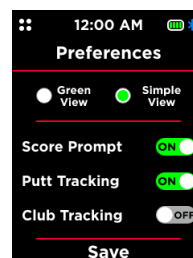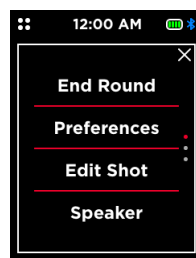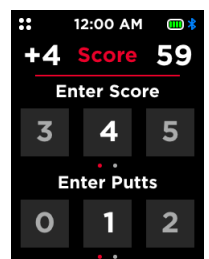
ENTERING YOUR SCORE

Putt Tracking Off   Putt Tracking On

- You are able to quickly save your score after each hole by swiping down from the Home Screen and choosing the correct number for shots taken.

  - In the Settings there is a Preferences option and you can choose if you want to track putts and clubs. If you select to track putts, then you will be able to enter number of putts on the Enter Score screen as well.

- After you leave the green on the 1st hole the Enter Score screen should automatically appear for you to enter your score. If you would prefer not to have this automatically happen after each hole, then you can press the side button or hit the menu icon in the top left of the screen to pull up the Settings screen and choose Preference, then toggle the Score Prompt option Off.
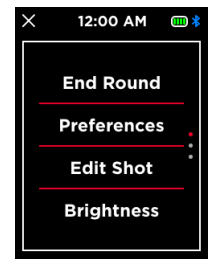
HAND+ USER MANUAL

CHANGING HOLES

- The Hand+ uses GPS to automatically go to the hole that you are on, however if you want or need to change holes then just swipe left or right from the Golf Home Screen.

    - Scores entered on the Hand+ for holes that you are not currently on will transfer to the Rad Golf application, so ensure that your Hand+ is set to the hole you're on.
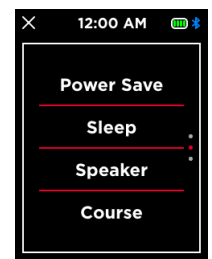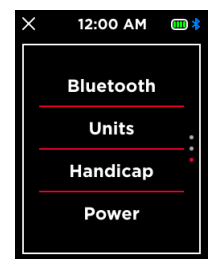
GOLF MENU

- Pressing the side button or the menu icon in the top left while in an active round of golf will pull up the Golf Settings Menu. In the Golf menu you have multiple different options:

    - End Round - Allows you to end the round.

        - If you are connected to your Rad App it will also end the round on the app.

    - Preferences - Allows you to choose between the Green View and Simple View. You can also turn Score Prompt, Putt Tracking and Club Tracking on and off.

    - Edit Shot - This allows you to change the club you used on a shot or delete a shot altogether.

    - Brightness - Choose between High, Normal and Low screen brightness. The higher the brightness the less battery life you will have.

    - Power Save - This will dim the screen after 5 seconds of no use to save battery life. This option will automatically turn Sleep mode off if it is turned on. Turning Sleep mode on will automatically turn Power Save off.

    - Sleep - Sleep mode will dim the screen after 5 seconds of not using the device. It also then requires you to push the side button to activate the device. Touching the screen will not work until you push the side button.

    - Speaker - Will show a Green Checkmark if there is a connected speaker. If there is no speaker connected it will show an arrow and then instruct you to connect through the Rad App.
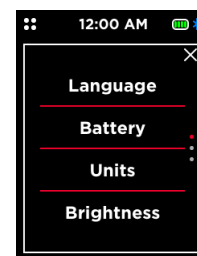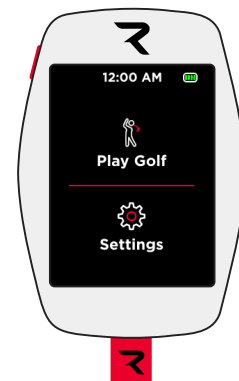
Golf Menu Page 1

Golf Menu Page 2

Golf Menu Page 3

• Course - Allows you to change your course.

• Bluetooth - Allows you to turn Bluetooth On or Off

• Units - Switch between Yards and Meters

• Handicap - Allows you to change the handicap factor from Men to Women
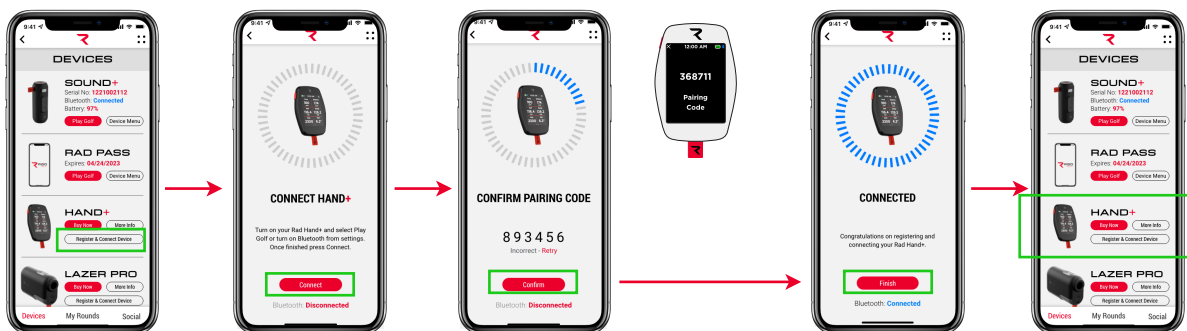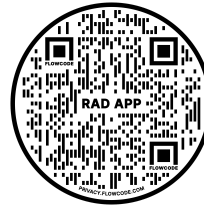
• Power - Turns the device off

MAIN HAND+ SETTINGS

• From the Home Screen you can select Settings to show the main settings options for the Hand+. Here are the different Settings items:

  • Language - Allows you to change language displayed

  • Battery - Shows current battery level

  • Units - Changes between Yards and Meters

  • Brightness - Allows you to change the screen brightness levels to High, Normal, or Low. The higher the brightness, the lower the battery life.

  • Power Save - When turned on it will automatically dim the screen after 5 second of no usage.

  • Sleep - Dims the screen and locks the touchscreen after 5 seconds of no usage. Press the side side button to unlock the screen. Power Save and Sleep cannot both be active at the same time. Turning one of them on will automatically turn the other one off.

  • Time - Allows you to turn Daylight Savings Time on or off

  • Tutorial - Pulls up a QR code to view this User Manual

  • Update - Allows you to check for Firmware and Course Updates

  • Reset - Allows you to factory reset your device

  • About - Displays the current firmware version, date of release, and serial number of your Hand+.

UPDATING YOUR HAND+

- The first thing you need to do in order to update your Hand+ is connect it to our Rad Mobile App.

- Make sure you download the App by scanning this QR code with your phone camera or clicking these links.

- Once you are in the Rad App you will need to connect your Rad Hand+.

  - After you login to the app you are brought to the Home Screen which shows all available Rad Devices. Scroll down to find the Rad Hand+ and click Register & Connect.

- Once the Hand+ is connected you can click on the Device Menu button to open your Hand+ Settings.

- If pairing fails, you will see a message on your Hand+ that reads "Pairing Failed" as well as a message on your mobile device that reads "Failed to Connect"

  - From the Device Menu screen select the Settings icon

  - From Settings choose Select for Updates button for Firmware or Courses as you need. This will tell the app to check to see if your device needs to be updated. If it does, then you can choose to update it. Once it is finished you will get a confirmation popup on the app.

RESETTING YOUR HAND+

- Selecting Rest Device in the Settings panel will restore your device to factory settings.

  - Notice: If you factory reset your device, you will lose any stored rounds. Your device will still need to be unregistered from your Rad Golf application if you want somebody else to use the Hand+.

Warning

FCC Regulations:
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 device 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 radiated 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: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Information

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.

ISED Notice
This device complies with Innovation, Science and Economic Development 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 Innovation, Sciences et Développement économique 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

This Class B digital apparatus complies with Canadian ICES-003.

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

ISED Radiation Exposure Statement

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

For more information contact us at:

support@radgolf.com
https://radgolf.com/pages/faqs

DOWNLOAD THE RAD APP

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