

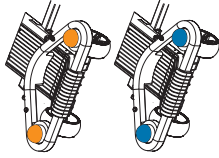
Operating Your ForeCaddy

MODE 2: POWER ASSIST

To move the ForeCaddy forward, press the  button.

Press  to increase or decrease the ForeCaddy's speed.

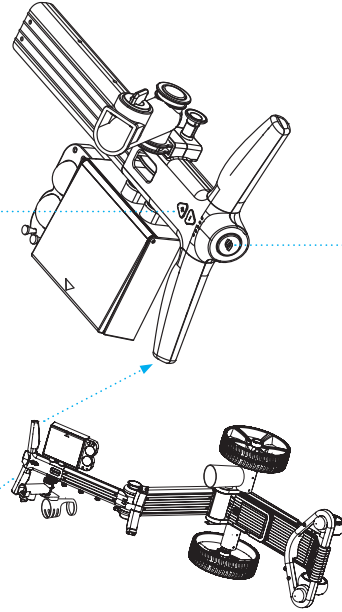
Press  to stop.



Alternatively, you can exclusively use the  button by pressing and holding it down to move the ForeCaddy forward and releasing it to stop. The ForeCaddy will (by default) restart at the same speed as its last session. In Power-Assist mode there are 5 speeds that can be selected to match your desired walking rate (see chart below). When the ForeCaddy is stopped and in Power Assist mode, press the  button to release the brake to use the ForeCaddy in "free wheel" mode.

Handle

Acceleration & Deceleration Button



Power Assist/ Stop Button

Speed Chart

1st – 3.3 k/m per hour (2.05 mph)
2nd – 4.2 k/m per hour (2.61 mph)
3rd – 5.0 k/m per hour (3.1 mph)
4th – 5.9 k/m per hour (3.6 mph)
5th – 6.7 k/m per hour (4.2 mph)
 increases speed
 decreases speed

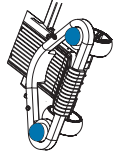
Safety recommendations for Power Assist mode

While in Power Assist mode, the following safety precautions should be followed:

- 1 The ForeCaddy should always be steered manually when making a turn. When making a sharp turn, push the handle down to lift the front of the ForeCaddy upward to assist turning.
- 2 On complex turns or road sections, when the ForeCaddy is stopped, press the deceleration button to switch into neutral mode. This makes it easier to maneuver if you need to stop the ForeCaddy (without sliding). To resume Power Assist mode, press the Power Assist button again after pushing or pulling the ForeCaddy.
- 3 When the ForeCaddy is connected to the remote control in a stopped state, press the acceleration button to move the ForeCaddy forward automatically. Press the Power Assist button or the stop button on the remote control to stop the ForeCaddy. The ForeCaddy will automatically switch to standby mode if its distance from the remote exceeds 10 feet.

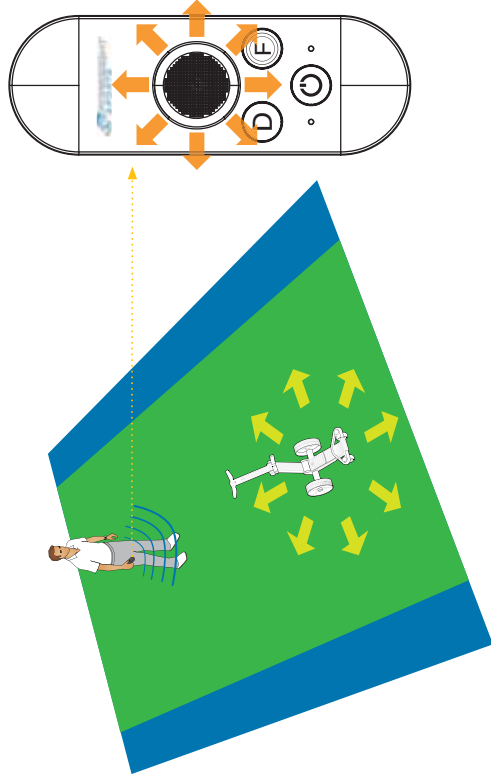
Operating Your ForeCaddy

MODE 2: REMOTE CONTROL



To enter the Remote Control mode, quickly press the **D** button.

In Remote Control mode, use the control stick to control the speed and direction of the ForeCaddy. Move the control stick back to the middle or press **⏻** to stop the ForeCaddy.



Note: You can use the Remote Control mode on open fields or fairway.

Safety recommendations for Remote Control mode

While in Remote Control mode, the following safety precautions should be followed:

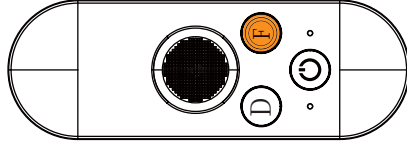
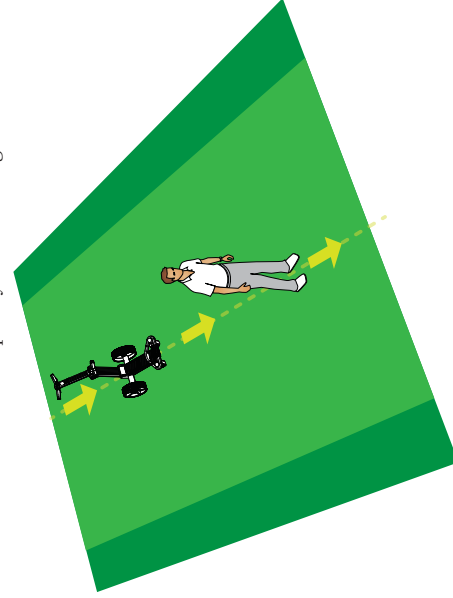
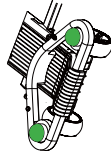
1. Practice operating the ForeCaddy in a field or large, obstacle-free area prior to using on the golf course.
2. Always inspect your environment for potential obstacles or dangers prior to operating in remote mode.
3. Never operate the ForeCaddy remotely near vehicular traffic (roadways) or in areas with dense pedestrian traffic.
4. Never operate the ForeCaddy remotely on steep hills, near water features, or other natural or man-made obstacles that may result in damage or injury.
5. Immediately disengage the ForeCaddy from Remote Control mode in the event of a potential accident, or if an accident has occurred.

Operating Your ForeCaddy

MODE 3: FOLLOW (BETA)

To activate Follow mode, stand IN FRONT of the ForeCaddy.

Press the  button and then begin walking. The ForeCaddy will begin to follow, and will maintain the speed you are walking.



To exit Follow mode, come to a stop and allow the ForeCaddy to come to a rest, then simply press the  button on the remote to instantly switch to Power Assist mode (Blue).

To resume Follow mode, simply press  and the ForeCaddy will resume following.

WARNING: Follow mode must only be used on an open field or fairway.



PLEASE NOTE: Follow mode is still in BETA.

The Follow mode is undergoing testing and development and therefore requires skilled use and thoughtful execution. Please use caution when using the ForeCaddy in Follow mode (BETA).

Safety recommendations for Follow mode

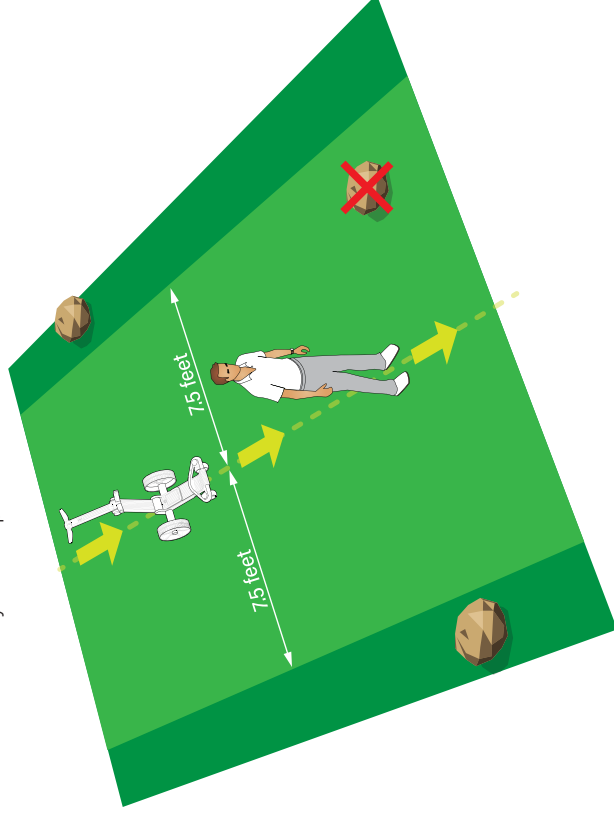
While in Follow mode, the following safety precautions should be followed:

1. NEVER use Follow mode when the golfer is behind the ForeCaddy. Always make sure there are no obstacles between the ForeCaddy and remote control prior to use.
2. NEVER use Follow mode around tee boxes, greens, or steep terrain. Use Follow mode ONLY when past the teeing area and before the green. (For more information, see mode usage on page 16.)
3. For best results, be sure to wear the remote control on a belt on the backside of the hip to insure it has close, unobstructed access to the cart. You don't need to see the buttons to operate them; simply practice switching from green to blue and back again by pressing each button on the remote.
4. When going downhill, the golf cart will automatically brake and decelerate, keep the speed constant, and there will be no overspeed;
When going uphill, the following mode will be closed and braked when slope is over 20 degrees.

Operating Your ForeCaddy

Safety clearance in Follow mode (BETA)

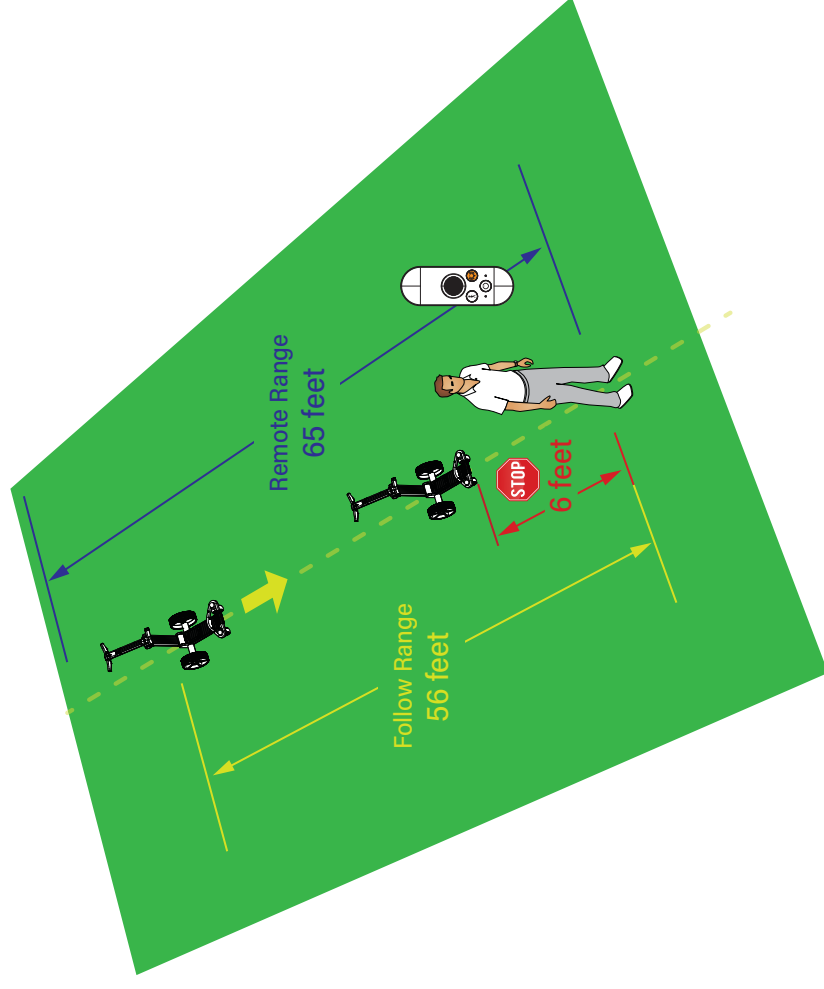
While using Follow mode BETA, always allow for 7.5 feet of obstruction-free space on both sides of the ForeCaddy for safe operation.



Note: It is normal for the ForeCaddy to "weave" slightly while in Follow Mode (BETA). When encountering obstructions that may be close to this 15 foot-wide safety zone, reduce your walking speed. The cart will also slow down and will weave less.

Operating ranges in Follow mode (BETA)

Please observe the following range limits when operating the ForeCaddy in Follow mode.



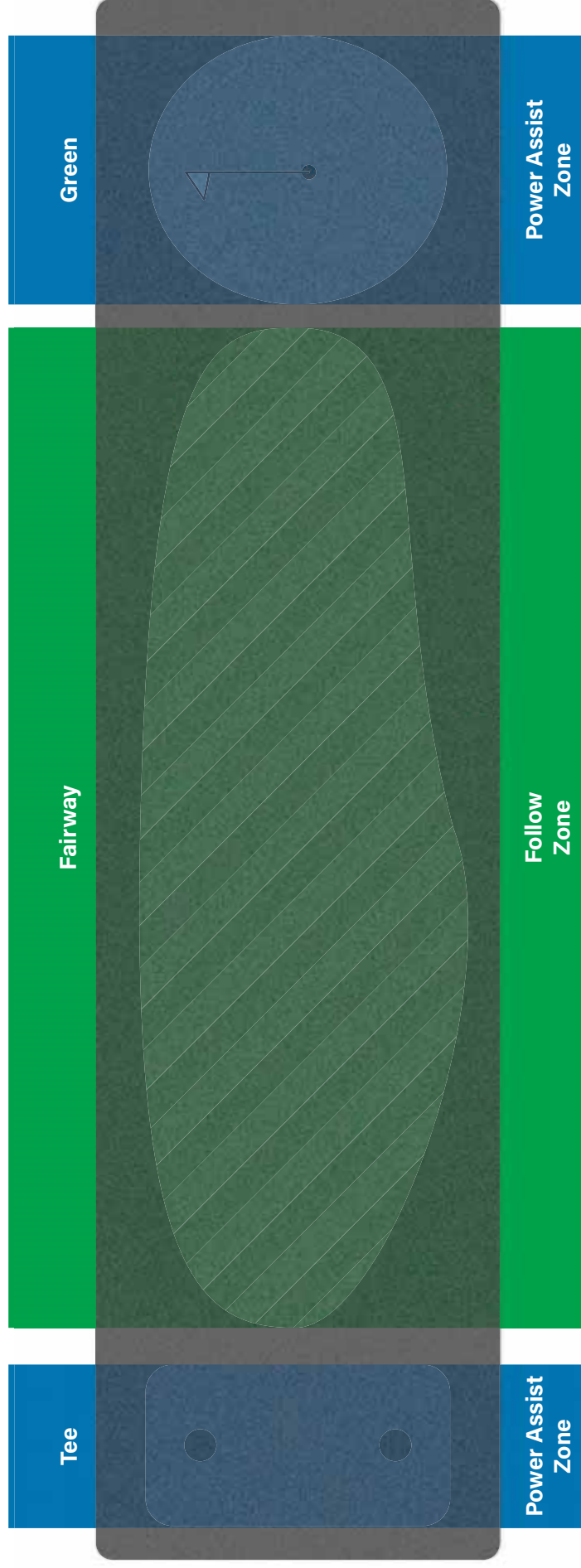
Operating Your ForeCaddy

Proper mode usage on the course

Please follow proper mode usage while using the ForeCaddy on the golf course.

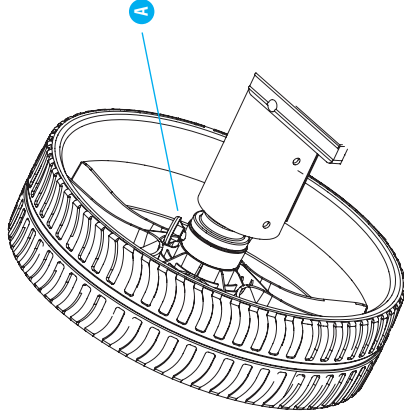


Only use the Follow mode on the fairway. Be sure to check your surroundings for any hazards. It is safe to use the manual push mode or Power Assist mode while using the ForeCaddy in the Tee area or around the Green.



Rear wheel - mode settings

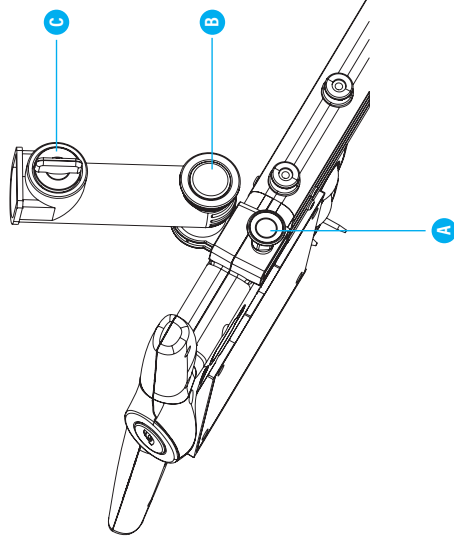
1. To install or remove the rear wheel, press on part A and rotate the wheel.
2. When the ForeCaddy is in ANY powered mode (Power Assist, Remote, Follow BETA), the rear wheels need to be installed in the INNER groove.
3. When the ForeCaddy is in manual mode, the rear wheels need to be installed in the OUTER groove.



Note: When the ForeCaddy is out of battery or powered off, you can use manual mode for long distance walks.

Installing the (accessory) umbrella holder

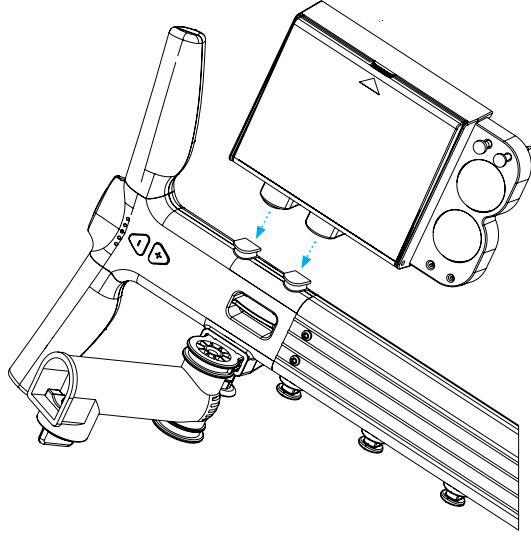
1. Pull knob A to install or remove the umbrella holder.
2. When the umbrella holder is installed, place the handle into the holder, then rotate knob C to keep the umbrella fixed.
3. Press on knob B to adjust the angle of the umbrella and release it after the desired angle has been reached.



Installing Accessories

Installing the (accessory) scorecard/ball holder

1. Hold the Scorecard/Ball Holder with the Foresight Sports Logo right side up and facing toward you.
2. Slide the two pegs on the left side of the Scorecard/Ball Holder over the pegs protruding from the cart.
3. The Scorecard/Ball Holder also has a slot to store the remote control.



Mode/Operation Status Indicators

The ForeCaddy status lights indicate the following:



Indicates the remote control is not on or not connected to the ForeCaddy.

(Only the Power Assist mode can be used in this state.)

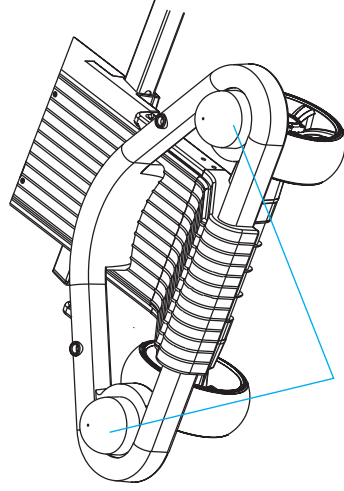


Indicates the remote control is connected to the ForeCaddy.

The ForeCaddy is not in Follow mode.



The ForeCaddy is in Follow mode.



Status Indicator Lights

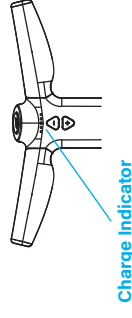
Battery & Charge Indicators

ForeCaddy Battery Indicator



In fully charged state, all 5 lights will turn **GREEN**.

With power consumption, the lights will gradually go out.



Charge Indicator

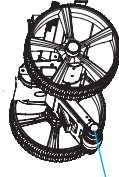
ForeCaddy Charging Indicator



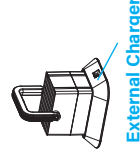
Charging



Fully Charged



Charging Port



External Charger

Remote Battery Indicator



Normal use, battery power is more than 50%



Battery power is lower than 50%



Battery power is less than 10%



REMOTE



CART

STOP

Remote Control & ForeCaddy Power Indicator

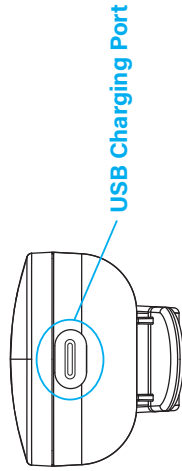
Battery & Charge Indicators

Remote Control Charging Indicator

Charge the remote control via the USB Type-C port.

The remote control will send a vibration prompt when charging. During the charging process, only the power button on the remote control remains functioning.

The indicator light will be blinking **RED** when the remote control is charging. The battery is fully charged when the indicator light turns **GREEN**.



Note: ForeCaddy Full Charging Time:
Remote Control Charging Time:

8hrs
3hrs

Additional Charging Instructions

ForeCaddy & Remote Control

When the external ForeCaddy battery charging base is being used, or when the ForeCaddy is charged after it has been turned off, you can view the charging status based on the charging indicator light. **RED** lights indicate charging, and **YELLOW** lights indicate fully charged.

When using the charging port to charge the ForeCaddy battery, you will be able to view the charging status based on the power indicator lights on the handle if the ForeCaddy is turned on.

The remote control can be charged using a 5V charger or via the USB port on the ForeCaddy.

Note: When the remote control is charging via the USB port on the ForeCaddy, please make sure the ForeCaddy is powered on.

Additional Specifications

REMOTE CONTROL

Transmitting Frequency	6.5G
Transmitting Power	<-41.3dBm/MHz
Transmitting Distance	65.6 ft (open space)
Remote Charger	5V / 1A
Battery Capacity	3.7V / 1000mAh

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.

Caution: Changes or modifications to this unit not expressly approved by the party responsible for

compliance could void the user's authority to operate the equipment.

FORECADDY

Battery Life	36-54 holes (On non-hill fairway)
Folded Size	2.69 x 1.97 x 1.15 ft
Open Size	2.69 x 1.97 x 3.28 ft
Weight	36 lbs / 16.3 kg
Speed	4.7~7.8 km/h
Motor	Anti-tipping dual support motor
Braking	Automatic downhill braking
Operating Temperature Range	40° F to 85° F
Battery Capacity	22.2V / 14000mAh
Charger	25.2V / 2A
Maximum Allowable Load	15kg

NOTE: 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.

Questions?

To speak with one of our US support specialists,
please call +1 (858) 444 – 4440.

For all International support inquiries, please contact your
local Foresight Sports dealer or support center.

For product updates and driver installations,
please visit www.foresightsports.com.



