

Alphard Golf Cybercart Electric Version User Guide

Unboxing Cybercart in Three Steps:

1.

First, unfold the front wheel support tube and insert the front wheel by pressing the release button on the front wheel assembly.

2.

Then, unlock the handle lock latch, open up the handle, and lock the handle lock again.

3.

Lastly, unfold and fully extend the Cybercart. The main hinge release lock will lock in place automatically when the Cybercart is fully extended.

Charging the Battery:

- Fully charge the battery for at least 5 hours before the first use.
- Plug the charging cord into the battery's charging port. A blinking red charging light on the battery face panel will start, indicating that charging is in progress.
- The power level green light will rise, and eventually, all green power level lights will become solid. The blinking red charging light will then turn into a solid blue light, meaning the battery is fully charged.
- Unplug the charging cord and insert the battery into the Cybercart. Users may also choose to charge the battery without removing it from the Cybercart, but note that the Cybercart is not operable while charging is in progress.

Warning: Lithium-ion Battery

- Charge the battery only with the charger provided by the manufacturer.
- It is recommended to charge the battery between 10 to 30 degrees Celsius (50 to 86 degrees Fahrenheit) and avoid charging in cold temperatures, which might damage the battery cells.
- It is advisable to charge the battery after each round and top it up before your next round. If the battery is not in use for an extended period, charge the battery at least once per month.
- Avoid draining the battery to a low power level or even empty, as this might damage the battery cells in the long run.
- Do not expose the battery to high temperatures, direct sunlight, or fire.
- Do not disassemble, crush, or puncture the battery.

- Stop using the battery if it is damaged, leaking, or exhibits unusual behavior.
- Dispose of the battery in accordance with local regulations.
- Keep the battery out of reach of children.

Remote Controller:

- Charge the Remote Controller after each round and avoid draining the battery completely.
- Use the charging cord provided by the manufacturer and a USB power source, like a laptop computer or phone charger. "Charging" will appear on the remote screen when the charging cord is plugged in.
- Press and hold the "Power" button to turn on the remote controller.
- The gyroscope is set to be "ON" by default when the Cybercart is turned on, indicated by a solid amber light on the control box when the battery is inserted and powered on. Users may choose to turn the gyroscope on or off by pressing the "G" button on the remote controller.
- Users may choose to attach the remote controller onto the belt clip provided. Once the remote is attached onto the belt clip, the display screen will be placed upside-down, and the screen will turn off, then turn back on when the user lifts the remote controller up.
- If no remote key is pressed for 2 minutes, the remote will go into sleep mode, and no signal will be sent. The Cybercart will then stop as a safety precaution feature. Pressing any remote key will resume remote mode.
- Use the direction keys to control the Cybercart, which has five different forward speeds and one reverse speed.

Control Box Indicator Lights:

- Gyroscope Light: An amber light is the gyroscope indicator, which will come on when the Cybercart battery is inserted and turned on. Users may choose to turn the gyroscope off by pressing the "G" key.
- Freewheel Light: A solid green light will come on when the user presses and holds the "STOP" button on the remote controller to go into freewheel mode. Press any key on the remote to resume normal mode, and the green light will go off.
- Signal Light: A blue light will come on and blink slowly when wireless devices like a phone, TFS, or Sidekick are connected to the control box. No blue light will come on when no device

is connected.

- Operation Light: A red light on the control box is the operation light. Once the battery is inserted and turned on, the red operation light will come on. A slow blinking red light means the control box is in operation, while a solid red light means the battery has power input, but the control box is not operating.
- All lights will light up when the control box is turned on, to confirm all lights are operational.
- The amber light, green light, and red light will flash when performing a firmware update.

FCC regulatory conformance:

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

CyberCart Remote

This equipment complies with FCC radiation exposure limits set forth for an

uncontrolled environment.

CyberCart

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC regulatory conformance

This device complies with CAN ICES-003 (B)/NMB-003(B).

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Cet appareil est conforme à la norme CAN ICES-003 (B)/NMB-003 (B).

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.

RF Exposure

CyberCart Remote

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux radiations de la IC définies pour un environnement non contrôlé.

CyberCart

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux rayonnements de la IC établies pour un environnement non contrôlé. Cet équipement doit être installé et fonctionner à au moins 20cm de distance d'un radiateur ou de votre corps.