





# BACKGROUND & DESIGN CONCEPT



## Golf

Golf originated in Scotland in the 15th century as a game played by shepherds to pass the time. 18th century, it became popular among British aristocrats and 19th century in the United States. In the mid-20th century that golf began to spread around the world.

With its popularity and development, more and more golf enthusiasts are participating in it. However, one of the pain points they face is that due to the high caddy hiring fees and even some courses not allowing caddies, they have to carry golf equipment weighing dozens of kilograms and walk for several hours.



# BACKGROUND & CONCEPT



## Golf Trolley

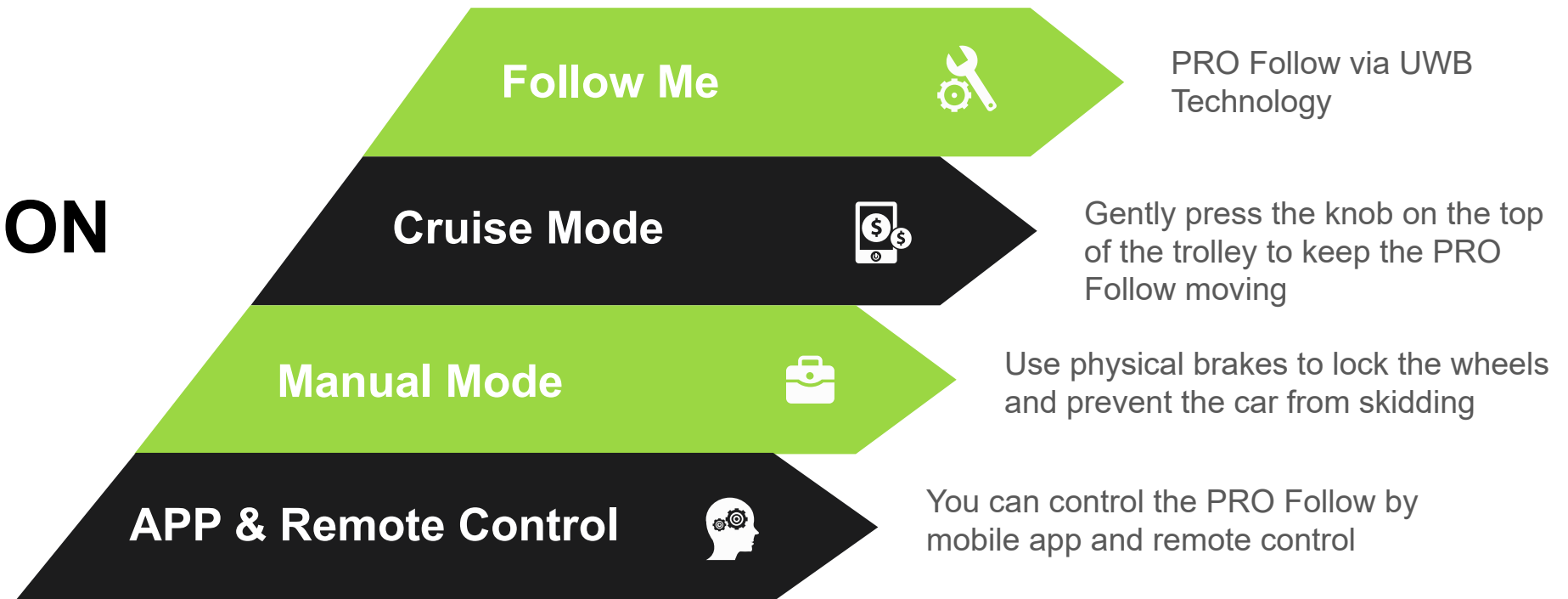
Therefore, PRO Follow came into being. As a cart specially designed for golf, it usually has four wheels and is used to carry golf clubs, golf bags and other related items. It has good stability and is suitable for driving on various golf courses. However, Due to the high cost of hiring a caddy, and with the popularity of golf and the advancement of the times, players' demand for trolleys has also increased. Therefore, the smart following PRO Follow was invented.



# FUNCTION INTRODUCTION

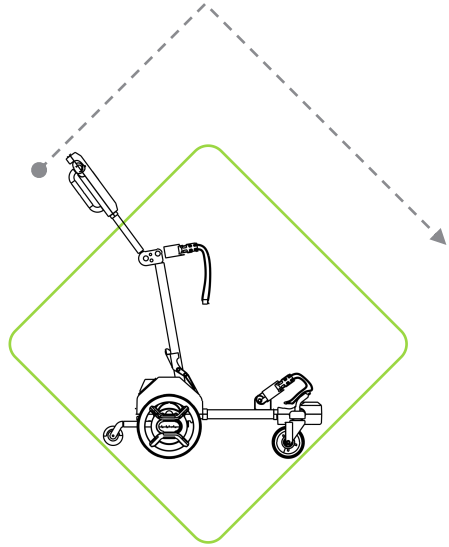


## FUNCTION



# FUNCTION INTRODUCTION

## 5 Modes

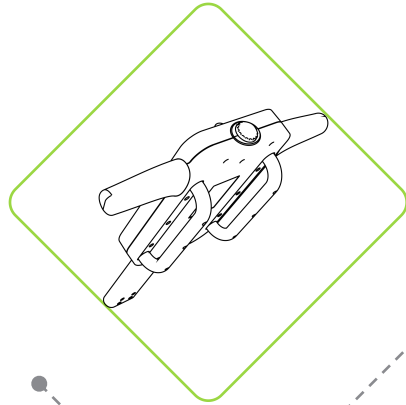


### a. Manual Mode

In shutdown or manual mode. The trolley is in a pushable state, and the wheels can rotate at will. On slopes, physical brakes must be used to lock the wheels, otherwise there will be a risk of the trolley rolling away.

### b. CruiseMode

On the handle part of the trolley, there is a rotating button. A single tap will keep the trolley moving in the forward direction until it is stopped via remote control

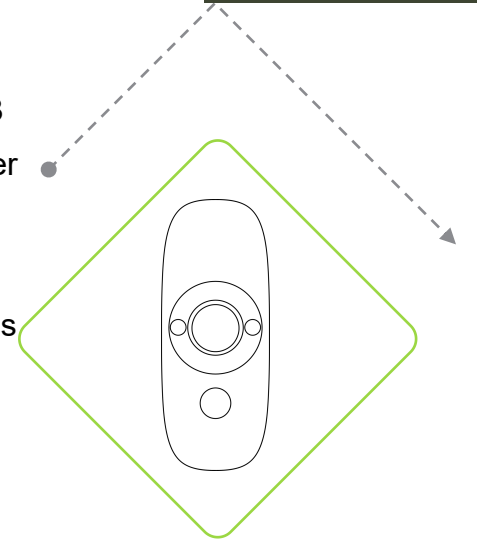
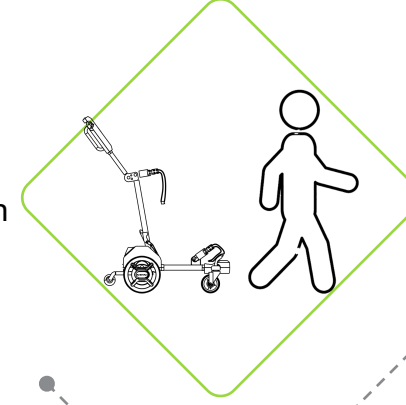


### c. APP Control

PRO Follow can connect to APP via Bluetooth. In the APP, you can not only control the forward direction of the trolley, but also personalize the parameters (speed, following distance, etc.), and also record the player's swing moment through the video recording function (supports 1/32 slow-motion playback), as well as complete firmware upgrades, etc. in the APP.

### d. Follow Me

PRO Follow implements the Follow Me function through UWB technology. It will follow the player holding the remote control and follow the route passed by the player. Players only need to press the button on the remote control to enter follow me mode.



### e. Remote Control

There are 4 buttons on the remote control, namely follow me, recording, remote control and on/off button. Turn on the on/off key and the trolley will be in push mode by default. Gently push the middle circular button and the screen will switch to remote control mode. Click the follow me button and the trolley will automatically switch to follow me mode.

# FUNCTION INTRODUCTION



## APP Personal Setting

Users can set personalized parameters in the APP according to their actual situation.



## Light Weight and Foldable

Lightweight and foldable design makes carrying more convenient



## Big Capacity, Removeable Battery

25.2V, 10.4Ah lithium battery, available for 36-50 holes, with a USB charging port for charging mobile devices.



# FUNCTION INTRODUCTION



## Slow Motion Playing Back Recording

The APP has a video recording function and supports 1/32 slow-motion playback, allowing players to progress faster with every swing.



## Sufficient power and strong climbing ability

120W motor brings strong power  
With rear auxiliary wheels, making it as smooth as walking on a 40-degree slope.



## Storage Box, Accessories Expansion Bracket

With storage box to store carry-on items  
The stand can be equipped with additional accessories, such as umbrella stand, water cup holder, etc.



# PRODUCT INTRODUCTION



## Using of PRO Follow

Straighten the handle and secure it at the joint, then use the lock to fix the bag to the trolley.

Tap the on/off button on the battery, the screen will light up and PRO Follow is successfully turned on. Players can enter the required mode through APP, remote control, or Cruise button.

Note: There is no need to turn on the power in manual mode.



## Using of APP

Download the APP and connect to the trolley's control page via Bluetooth. First, modify the trolley's Bluetooth name to make the trolley easier to find.

On the entering page, follow me speed (2-10km/h), distance (0.5-4m), following angle, remaining battery power, single/accumulated usage time, and single/accumulated running distance can be clearly displayed.

# PRODUCT INTRODUCTION



## Using of APP

At the bottom, player can switch to the remote control page respectively.

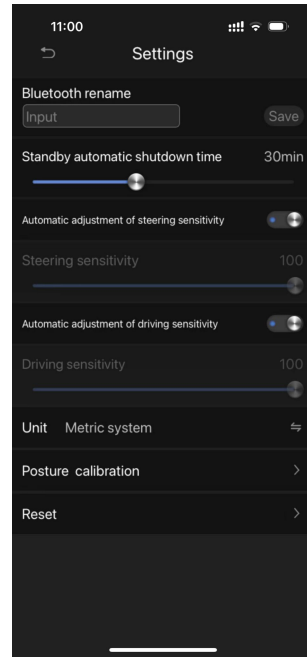
On the remote control page, player can see the remote control button, the speed of the trolley during remote control, etc.







## Using of APP

While keeping the APP open, player can enter the recording page through the mobile phone/remote control. Click the video recording function to open the video, and all saved video images will be stored in the APP's photo album.

# PRODUCT INTRODUCTION



## Using of APP

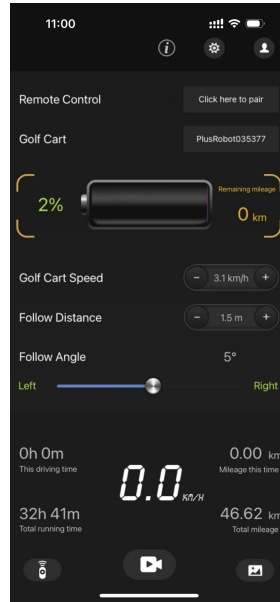
On the entry page, player can see the " " and " " buttons. If an error signal appears on the screen, you can enter the " " page and take a screenshot to the after-sales department to analyze the cause of the failure. On the " " page, player can rename the trolley, adjust the standby time, adjust the sensitivity, and calibrate the trolley's attitude, etc.



## Using of Remote

Players can enter the desired mode via remote control. If the remote control is lost/damaged, a new remote control can be matched.

# PRODUCT INTRODUCTION



## Using of Remote - Re-matched

1. Keep the remote control in the off state,
2. Open the mobile APP and click the "Click here to Pair" button.
3. Press and hold the "follow me" and "recording" buttons simultaneously for 3 seconds,
4. Press the remote control switch key.

When you hear a short jingle sound, the match is successful.



## Accessory Use

The PRO Follow comes with an umbrella holder and a cup holder. If need to use thess accessories, just fix the corresponding accessory on the aluminum tube under the handle.

# SPECIFICATION & PROPERTY



## Specification

Model	PRO Follow
Folded Size	726*622*364.5mm
Expanded Size	726*622*1085mm
N.W./G.W.	Est. 20kg/22KG
Battery Weight	Est. 2.5kg
Battery	25.2V, 10.4Ah Rechargeable Li-ion Battery
Battery Life	36-50 Holes
Climbing Angle	> 40°
Remote Distance	50m (Open Space)
Drive Mode	Rear Drive
Smart Control System	Auto Brake, Auto Balancing, Auto Slope

# SPECIFICATION & PROPERTY



## **Auto-follow, Automated Gyro for Increased Stability**

PRO Follow provides top-of-the-line smart golf carts that automatically follow you, allowing you to save energy on the course. Conquer the most complex of courses and walk on slopes up to 40 degrees without overturning.

Property

## **36-50 Holes Battery Capacity, USB port is available**

A large-capacity lithium battery can complete at least 36(50) holes without interruption. USB port for charging any electronic device.

Property

## **Has the remote control and the APP dual control**

Smart Remote with auto-follow, remote control, and manual push mode. Mobile App can display and monitor the operating data of your own PRO Follow.

Property

## **Light Weight, Foldable**

Lightweight aircraft-grade aluminum frame with foldable design.

Property



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