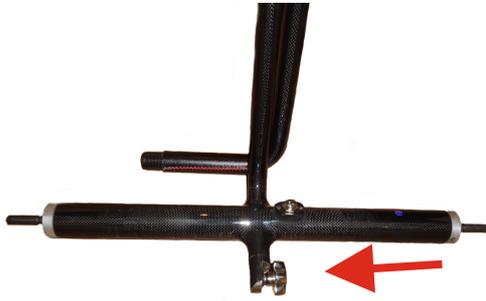
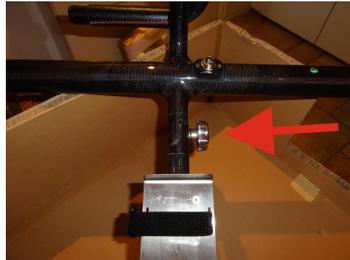


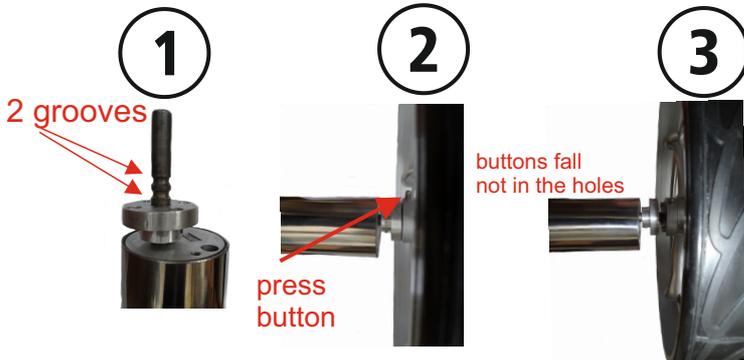
# Assemble carbon golf trolley instructions



After unpacking the shaft with push tube on the put ground.  
Loosen the screw at the red arrow completely and take it off, along with small ring.



The rod with small front wheel over it thread and first the ring and then with the button fix everything



Attach wheels;  
There is a button (2) on the wheel. These impressions and slide over the bar with grooves. (1) Make sure that the 4 buttons fall into the 4 holes. Now the wheel is coupled to the engine. (Can be a bit rough at first, but it will first have to wear in. After 10x it goes smoothly.) Push the button back in and pull the wheel slightly back, then it falls into the other groove (1) and stands the wheel in the freewheel (3). In freewheel you can use the trolley easier to push yourself. Always handy for if you forgot to charge the battery.



There is a button on top of the double folded tube. loosen it well and push the push tube first to move sideways and then up until it hits the correct height is what is pleasant and the button tighten again.  
In the beginning that goes a bit stiff, especially after loosening pull the 2 components (see arrow) apart.



Snap the scorecard holder onto the bar.

The umbrella holder is screwed into a ring. The ring has an upright edge on the inside. Slide the ring over the rod (1) with an upright edge on the outside. Hold the ring with your thumb and tighten the plug holder. Unscrew the holder and push the holder down (2) when you start walking without rain.

In rain, unscrew the holder, pull up and tighten very well, if necessary with 2 hands. then it is stormproof. Ball with elastic down pull, pluck in and elastic over top, so that the plu cannot blow out

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Especially in the beginning everything will feel stiff and stiff. But if one takes the trolley a few once, it is a lot easier. The parts must first be together be played a little bit.

# Fold golf trolley for transport



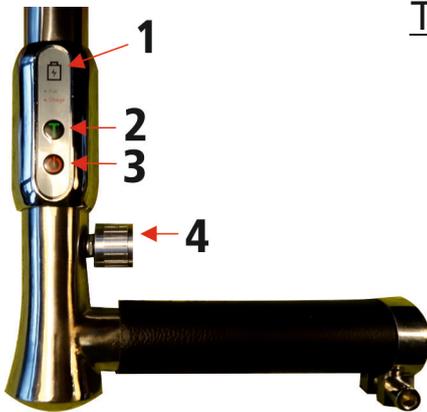
Loosen knob 1  
push tube down  
and tighten knob 1



First disconnect the plug.  
Loosen button 2 until  
you the tube with front wheel  
can move up (3)



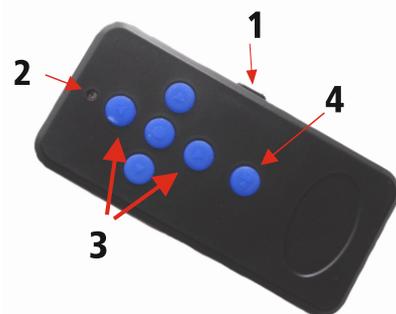
Tilt the whole and button 2  
tighten again.  
You can also put the wheels back there  
pick up when trolley goes in the bag,



## Turn on power; hold button for three, five seconds.

1. **Power indication.** When this light is green, power is on.
2. **Pre-run function.** Press once and the trolley goes 10 meters go forward and stop automatically. Pressing 2x is 20 meters. You accidentally press the green button, then lift the trolley slightly and press the red button.
3. **Red button.** When the trolley is set in motion with button 4 and you press the red button, the trolley stops. Then press again on the red button, the trolley continues in the same speed as for the stop. I recommend this button as much possible to use. That is much quieter.
4. **Speed.** Turn the knob to determine the correct speed. Turn slowly, otherwise the trolley will move too fast.

If the red flashes, the battery is empty. With constant red the battery is empty and the trolley will stop. Direct the flow switch off and charge the battery first. Or continue through the wheels to put something out and push the trolley yourself.



## The remote control (only with GT-RC)

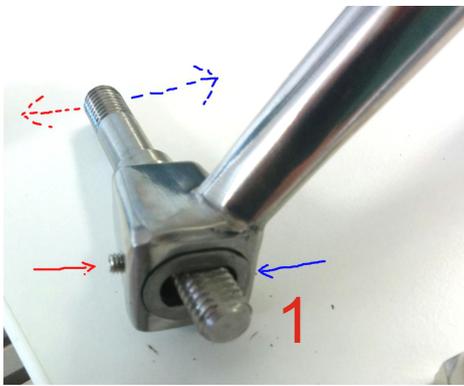
1. On / off slider. Turn remote control off before putting it in your pocket. Turn it on if you want to use it again. This is how the trolley goes do not walk if the crease of your pants accidentally presses a button.
2. Light will turn red when you press a button.
3. Control buttons. Short press for a command.
4. Drive forward 10-20-30 meters and stop automatically. This button is never used.

If you walk with the remote control and no button is pressed, for left, right, forward or backward within 40 seconds, the trolley suddenly stops by itself. This is a security measure built in.

## Register the remote control.

Trolley out, both plugs out, turn speed knob back properly and the remote control off. Wait 3 minutes. Plug both plugs back in, **but don't turn them on.** Switch on the remote control and hold down button 2, the red light lights up.

Then turn on the trolley and the trolley will start driving within 3 seconds.



### **Adjusting the front wheel:**

If the front wheel pulls to the left or right, then the axle is a bit crooked. This can be solved by the wheel, which is at 1. unscrew + the 2 Allen screws  
Set the axle in the correct direction and tighten the wheel.  
Then fasten the 2 hex.

### **Tips to keep the lithium battery in top condition and:**

After 36 holes it is better to charge the battery immediately. Empty batteries have a much shorter duration lifespan.

Make sure there is adequate ventilation while charging and the battery is horizontal.

There is a light on the battery charger which lights up when charging. Red is charging and up the battery is full green.

If the battery is not used for a long time or is going to hibernate, it is better that the battery is fully charged and put it away in a dry frost-free room.

NEVER DISCHARGE THE BATTERY. When the battery is empty, the trolley stops, never try to continue riding on the battery. It is better to turn off the electric motor and continue pushing.

Put the wheels in running position. Charge the battery immediately and do not store it empty.

### **The warranty on the lithium battery and charger is 2 years from the date of purchase.**

The guarantee does not apply to:

- Damage to the battery by discharging the battery if excessive use.

However, after the battery is empty, always try to drive on the battery. Or the battery do not charge immediately after it has run out.

An almost empty battery discharges very slowly to 0% and that should not happen.

- Reduced capacity due to the battery on for a long time loaded.

- Damage from overheating during loading. Insufficient ventilation.

- Use the battery after the damage has been caused and discovered.

- When the battery (usually with trolley) ends up in the water.

**If it appears that the battery, after being tested, is damaged by one of the above points and therefore not eligible for replacement, the test costs will be invoiced.**

### **Maintenance of the electric golf trolley:**

-After a round of golf, clean the trolley with a damp cloth cloth.

-Never spray the trolley with water and certainly not with high pressure water.

-Never lubricate the running parts with oil. Simply keeping it clean is much better.

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Ted Bakker  
Termijen 166  
1852 TK Heiloo  
The Netherlands

Tel. 0031 655 37 33 00  
info@golfted.eu  
www.golfted.eu