

Remote Control Handset Manual

I. Brief introduction:

Wireless remote control handset (hereinafter called handset) adopt international ISM frequency 915Mhz of Wireless technology. Effective operated distance is more than 60 meter. The design is adopted super low power wastage. Design of model is according with body engineering science, more humanize and operation is much smart.

II. Operation Instruction:

In panel of handset, it has 10 buttons. Signification of buttons is: forwards, backwards, left ,right, emergency brake, stop, four numbered speed buttons (1,2,3,4)

1. The general function of buttons:

A. Forwards: when golf caddies is in stop, press forwards button, golf caddies go forward in lower speed. When golf caddies is going ahead, press forwards button every time, golf caddies accelerate once, then reach to top speed. When golf caddies go backwards, this buttons is useless.

B. Backwards: when golf caddies is in stop,, press backwards. button, golf caddies start going backwards. When golf caddies is going ahead, press backwards button, golf caddies decelerate once, decelerate every time when press it, then reach to lowest speed. When golf caddies go backwards, this buttons is useless.

C. Left Buttons: when golf caddies is in stop, press it, golf caddies start turning left in same place. When golf caddies is going ahead, press it, golf caddies turning left and go forward in same time. When golf caddies is going backwards, press it, golf caddies turning left and go backwards in same time.

D. Right Buttons: when golf caddies is in stop, press it, golf caddies start turning right in same place. When golf caddies is going ahead, press it, golf caddies turning right and go forward in same time. When golf caddies is going backwards, press it, golf caddies turning right and go backwards in same time.

E. The emergency brake: When golf caddies go forwards or backwards, it will caddies will stop the immediately in short time if press emergency brake.

F. “STOP”: when golf caddies go forwards or backwards, it will not output power to motor if press this buttons. And golf caddies will normally stop going forwards or backwards

G. Speed 1: Press it, and undo it within 5 seconds, golf caddies is going in speed decided by 1.

H. Speed 2: Press it, and undo it within 5 seconds, golf caddies is going in speed decided by 2.

I. Speed 3: Press it, and undo it within 5 seconds, golf caddies is going in speed decided by 3.

J. Speed 4: Press it, and undo it within 5 seconds, golf caddies is going in speed decided by 4.

The hereinbefore buttons, when press these buttons, the LED in panel of handset will shine. Undo the button, LED will stop shining.

III. Technical data:

1.electric data:

Working Voltage: a 9V battery

Emissive Power: $\leq 10\text{mw}$

Emissive electric current : $\leq 20\text{ma}$

Operating range: > 60 meter

Emissive frequency: 915MHz

Modulate way: GFSK (Gaussian Frequency Shift Keying)

2. Environment data:

Use temperature: $-40 \text{ — } 85$

storage temperature: $-40 \text{ — } 125$

opposite humidity: $<93\%RH$