





A real sports car powered by imagination.









The World's ONLY UWB Follow Golf Cart

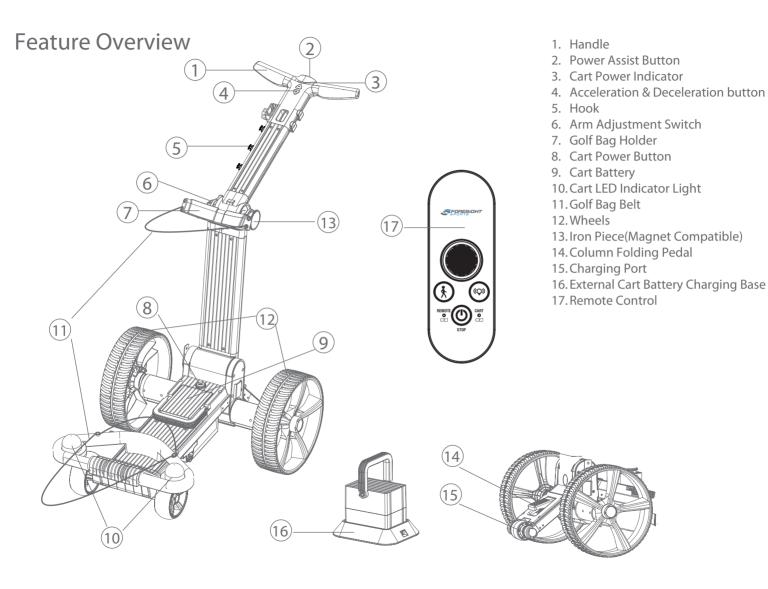
Ultra-wideband(UWB) is a radio technology that can use a very low energy level for short-range, high-bandwidth communications over a large portion of the radio spectrum.

UWB has traditional applications in non-cooperative radar imaging. Most recent applications target sensor data collection, precision locating and tracking applications.

The precise real-time location system that locates real time applications with accuracy of 10~30cm position and orientation.







Add-on Accessories



Umbrella Holder



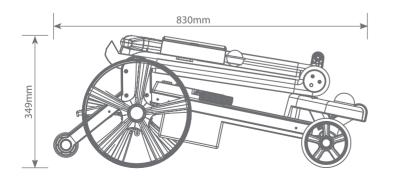
Cup Holder

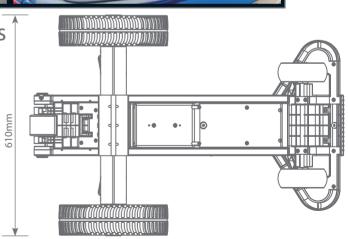






Compact size that folds easily in most car trunks





Specifications



Follow Me UWB based follow system



Dimensions Unfolded 2.69 x 1.97 x 3.28 ft



Dimensions Folded 2.69 x 1.97 x 1.15 ft



Battery Capacity 22.2V/14000mAH



Charging Time 8hrs to fully charge



Wireless Range 65.62 ft / 20m



Weight 35.98 lbs /16.32 kgs



Rubber Wheel ?? X 11.8 in



Speed 4.7~7.8 km/h



Working Temp -40 ~85°C -40~ 185°F