Ref. Photo 1, Integrated trolley bar; 2, LED light decorative cirle; 3, inteligent light control; 4, Brake system by lights front and back. 5, fan cooler inside; 6, Supreme battery 840wh. 7, high speed 1200w power motor 8, phone app & blue tooth speaker 9, LED battery state display, 10,Self-balancing by centering, easy to operate	
2, LED light decorative cirle; 3, inteligent light control; 4, Brake system by lights front and back. 5, fan cooler inside; 6, Supreme battery 840wh. 7, high speed 1200w power motor 8, phone app & blue tooth speaker 9, LED battery state display,	
10,000 mmmon.g.n, 00.000,000 per mo	
Product Performance	
top speed 35km/h (Default setting: first level alarm: 18km/h; second level alarm: 19km/h, tilt back: 20km/h	
Mileage 75km	
Maximum Gradibility Around 30°	
battery 840wh Lithium battery, with equilibrium, over-charge, over-discharge, over-current protection	
Running temperature -10°C/+60°C	
Maximum load 150Kg	
charging voltage Input AC 80~240 V , output DC 67.2V, 2A	
charging time around 6.5hours	
Rated power 1200W	
Maximum power 3000W	
Dimension & Weight	
Dimension of device 506mm(height) x463mm(length) X 196mm(width)	
Packing size (mm) 630 * 510 * 210(mm)	

Height of pedal	120mm	
Tire size	16inch, diameter 417mm	
Net Weight	15.5kg	
port	charge port; switch port; light sensor;	
Protective Measures		
Tilting Protection	45° side to side left and right. (Motor stalls when over 45°) Place the machine vertically on the ground to restart automatically, no need to restart manually.	
Speed Limit Protection	voice warning + light warning while reching limit speed	
low battery protect	protect start once battery down to 40%, speed limit would linear change with the battery capacity, voice warning would start at 5% battery left, rocker would happen under the 1% battery left	
Message		
Battery	RGB light would display the battery when device stays static under 'power on' state	
packing		
Accessory	charger x1, user mannuel x1, warranty card x1, certificate x1	