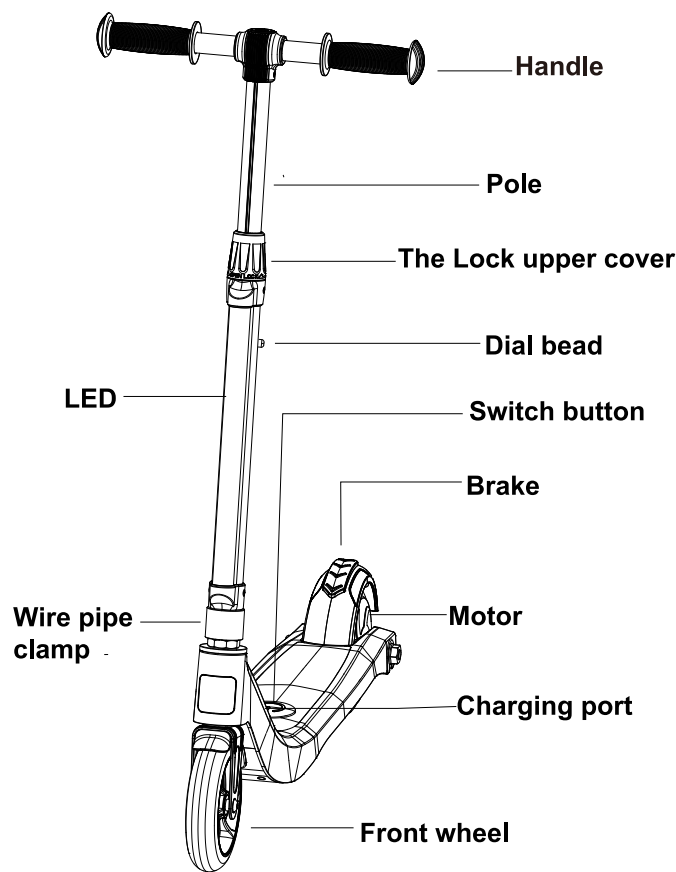


A detailed line drawing of a kick scooter. It features a long, straight stem with a central adjustment knob. The handlebars have black, textured grips. The deck is rectangular with a textured surface and a small rectangular cutout at the front. A kick plate is located at the rear of the deck. The front wheel is larger than the rear wheel. The entire scooter is shown from a side-on perspective.



1. Scooter Diagram



A line drawing of a kick scooter. A black arrow points to the handlebar, indicating the correct hand placement for riding.

Product Name	Gyrocopters Glow Electric Scooter
Product Number	YD531
Speed	Up to 8km/h
Maximum Climbing degree endurance	About 3°
Max Range	about 7.5km
Riders range	3-7 years old,max.weight 50kg
Battery	19.2V/2.0A
Charging time	About 2.0h
Charger	21.9V0.5A, input voltage 110V-240V (50~60HZ)
Motor parameters (rear wheel)	19.2V 5.3 inch motor (Rear drive)
empty wheel (front wheel)	145mm wear-resistant PU wheel
Braking method	Step on the rear wheel fender to brake
Size	about 76x31x(79-90)cm
Quality	Gross weight 4.85kg
Low battery protection	A beeping alarm will sound when there is 15% battery remaining.
Package size	77x14.5x32cm

