

Mechanical Specifications	Dimension of standing	70cm x 43cm x 50cm
	Weight (with battery)	About 18kg
Electron Parameter	Voltage	33.6V
Performance Parameters	Payload	About 3kg
	Speed	0~2.5m/s
	Max Climb Drop Height	< 70cm
	Max Climb Angle	35°
	Basic Computing Power	8-core High-performance CPU
Joint Parameters	Aluminum knee joint motor	16
	Max Joint Torque[1]	About 45N.m
	Tyres	7 Inch Pneumatic Tire
Force Sensor Parameters	Super-wide-angle 3D LIDAR	●
	HD Wide-angle Camera	●
Feature List	Basic Action	●
	Upgraded Intelligent OTA	●
	APP Support	●
	Manual controller	●
	Front Lighting Lamp	●
	WIFI6&4G&Bluetooth	●
	Voice Function	●
	Secondary development	●
Accessories	Expansion Module	Standard 100Tops arithmetic module (Orin NX)
	Battery Type	Long endurance (15000mAh)
	Endurance	1.5-3h
	Charger	Fast charge (33.6V 9A)
	Warranty Period	12 months