

SEGWAY Drift W1 - PBCDRIFTF1



Damage Protection
The rubber bumper at the front and rear protect your device.



Slip Resistant Foot Mat
Maximizes your riding comfort by preventing your feet sliding off from the foot mat.



Unique Design with Innovative Technologies
Smart Management System (SMS) ensures that no battery power is wasted and prevents it from overheating.



Ambient Head and Tail Lights
The ambient lights are on all sides, making it easy to see the scooter in the dark.



Best Gift with Unique Self-Balancing Scooter



Easy to Carry
The scooter is lightweight and easy to carry, making it a perfect gift for anyone who loves to travel.



Silicone Bumpers
RGB LED Lights
45 Mins Battery Range
22-220 lbs (10-100 kg) Payload
10% Hill Grade
IPX6 Splash Proof
Portable

Rating: Not Rated Yet
Price

\$511.83

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Description



Segway Drift W1
Dimensions

Weight
Rider

Machine Parameters

Battery

Mainframe (single wheel)	11.5×6.4×4.8 in (291×162×121 mm)
Unit	12.5×10.6×8.7 in (318×269×219 mm)
Net (single wheel)	Approx. 7.7 lbs (3.5 kg)
Payload	22-220 lbs (10-100 kg)
Recommended Age	6+ years old. See the weight limit
Max. Speed	Approx. 7.5 mph (12 km/h) Top speed will vary based on riding style and remaining battery life. Top speed will be reduced when the battery is low.
Typical Riding Time	45 minutes
Max. Slope	10°
Traversable Terrain	Flat, hard ground free of bumps or obstacles
Operating Temperature	14-104°F (-10-40°C)
Storage Temperature	-4-122°F (-20-50°C)
IP Rating	Mainframe IP54/ Battery pack IPX6
Max. Storage Time	Approx. 180 days/100% power; Approx. 30 days/30% power
Charge Time (for both mainframes)	Approx. 3 hours
Nominal Voltage	22.2 VDC
Max. Charging Voltage	25.2 VDC
Charging Temperature	32-104°F (0-40°C)
Nominal Capacity	44.4 Wh

Segway Drift W1	Battery Management System	Over-voltage, under-voltage, over-current, short circuit, and over-heating protection. Auto-sleep, auto-balance, and auto-wake.
Motors	Max. torque (single wheel)	6 Nm
	Output Power	37.5 W
	Input Voltage	100-240 VAC
Charger	Output Voltage	25 ± 0.2 VDC
	Output Current	1.5A