

ninebot®



Specifications

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|------------------------------------|---|
| Model | Ninetbot PTR E |
| Primary Materials | Magnesium alloy+ aluminum alloy+ LEXAN resin |
| Weight | 52 lbs |
| Machine Size | 15.4" x 23.2" x 43.3"~55.1" |
| Shipping Carton Sizes | Mainframe: 24.4" x 17.3" x 18.5" (50 lbs) Operation Bar: 44.9" x 5.5" x 3.7" (5 lbs) |
| Recommended Max Payload | 250 lbs |
| Max. Speed | 12.5 Mph |
| Max Range | 12.5 Miles (full battery charge, flat terrain, dependant on riders weight) |
| Max. Slope | 20 degrees (incline / decline) |
| Speed Settings | Limited Speed Mode: Can be adjusted from 2.5 - 6.2 Mph (4~10Kph) Normal Speed Mode: (default mode): 6.8 - 12.4 Mph (11-20Kph) |
| Battery | Lithium 55V/450W |
| Motor | 2 x 1350W |
| Tire/Rim Size | 85/50-12 custom tires, 12" x 2.7" rims |
| Back-up System | Redundant electronic control system |
| Remote Control Keys | Multi-Function Wireless Key FOB (2 pieces) |
| Charger / Charge Time | 1 x standard charger, 120W, 3 hours for full charge |
| Wireless | Bluetooth wireless connection. Remote control using 'Ninebot' Smartphone APP |
| NineDroid APP Display Panel | Displays battery capacity; mileage; speed; temperature; firmware versions; speed-limited mode; remote control mode; locked mode; Bluetooth connection; Warnings; and System Alerts |
| Handlebar Dashboard | Readable in sunlight; automatic luminance adjustment; power, mileage, speed, riding time, internal temperature, firmware, switch off limit speed mode, remote control mode, lock mode, Bluetooth connection display; alarm, fault status & code display |

Remarks: Specifications above for reference only. Subject to change without prior notice.



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