

Highlights

Narrow width.
Smaller footprint than a typical sedan, which gives bicyclists and pedestrians more room to maneuver alongside the bot.

Pedestrian-protecting front end.
Specially designed panel at the vehicle's front absorbs energy, better protecting pedestrians.

360° view.
Embedded sensor placement creates redundant, simultaneous views in all directions.

Curbside delivery doors.
Customers can retrieve goods without stepping into traffic.

Specifications

| | |
|--------------------|---------------------------------------|
| Max speed: | 25 mph |
| Battery size: | 31 kWh |
| Charge speed: | L2, 6.6kWh/hr |
| Gross weight: | 1,150 kg / 2,535 lbs |
| Payload: | 190 kg / 419 lbs |
| Carrying capacity: | 0.634 cubic meters / 22.38 cubic feet |

Sensors

- 1 360° overlapping cameras
- 2 Thermal imaging camera
- 3 Lidar
- 4 Short & long range radar
- 5 Ultrasonics
- 6 Emergency vehicle audio detection

Safety features

- 7 Redundant braking and control systems
- 8 Automotive lighting and signals
- 9 Touch screen for customer access or law enforcement interaction
- 10 Sound generator for pedestrian safety

