

Product Specifications

Power	55 Wat
Lamp Voltage	86 V
Lamp Current	0.765 A
Wavelength	254nm
Irradiance at 1mm	175 Micro Watt per sq.cm
Number of Lamps	4
LIDAR Range Radius	25m
LIDAR Samples	16000 per times samples
LIDAR Direction	360 Degree
LIDAR Laser safety standard	Class 1
3D Camera Range	0.6m to 6m
Camera Depth	Stereoscopic
Depth field view	87 x 58 degree
Battery Estimated Cycle	1000 Cycles
Battery Voltage	50.4V
Battery Capacity	28Ah
Battery Charge Time	2 Hours
Work Duration	5 to 6 Hours
Dimensions	TBD
Weight	TBD
Operating Temperature	0 to 35 deg C / 32 to 96 deg F
Speed	Up to 1m/s
Additional Sensors	Drop Off Detection
Speakers	Speaker for Alarms and Notifications