

Aliengo

Versions



Aliengo

- Size(Standing)(approximate):650*310*600mm
- weight(without battery)around 20KG
- Endurance Time:2.5h-4.5h
- maximum working payload: 10KG
- Max Walking Speed:1.5-2m/s
- Obstacle Crossing Ability stairways:<18cm
- Slopes:<35°

Aliengo add 2D lidar

- After install Lidar, Aliengo will support 4 perception functions:
- Dynamic obstacle avoidance, Navigation planning, Map building, Selfpositioning.
- Unitree will take the responsibility to install the lidar with protection bracket on robot.

Aliengo add 3D lidar RS-Lidar-16

- After install Lidar, Aliengo will support 4 perception functions:
- Dynamic obstacle avoidance, Navigation planning, Map building, Selfpositioning.
- Unitree will take the responsibility to install the lidar with protection bracket on robot.