



Radillo

RoboT Can
Innovative Robotics solutions



Mobile robotic platform, for indoor and navigation tasks.

Designed for developers, integrators and end-users using ROS.

Can be customized for variety of applications and payloads.



Radillo

RoboTCan
Innovative Robotics solutions

Features

- Autonomous navigation with obstacle avoidance
- Physical simulation (Gazebo based)
- ROS ready

Technical Data

Dimensions: H 26 cm X W 50 X L 50 cm

Weight: 17 kg

Max Speed: 1 m/s

Run Time: 4 Hours

Wheel encoder sensor

