Product name:	Product code:
Mobile Robot Navigation Training Platform	CMI-NP-1326



Description

Mobile Robot Navigation Training Platform is a training platform designed for studying line following, obstacle avoidance and autonomous navigation.

Technical specification

Payload	2 kg
Communication	Bluetooth and Wi-Fi

Standard Accessories

- Charger
- Test track
- Manual

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Features

- Differential drive platform
- Ultrasonic, IR and line sensors
- Programmable controller
- Rechargeable battery
- Educational programming interface

Technical Specifications

Drive	differential, 2 wheels
Speed	0.5 m/s
Sensors	ultrasonic, IR, line
Controller	ARM microcontroller
Battery	12 V Li-ion