Product name:	Product code:
Handheld Doppler Radar Speed Gun for Traffic Enforcement	CMI-IND-0052

Description

Handheld Doppler radar gun that measures vehicle speed up to 300 km/h at distances up to 800 m. Used by traffic police and road safety surveys for speed monitoring.

Technical specification

- Tripod adaptor
- Charger
- Carrying case

The instrument emits a K-band beam and calculates vehicle speed from the Doppler shift of the reflected signal. Both approaching and receding vehicles are recorded, and a stored reading can be recalled for review. It supports traffic speed studies and safety enforcement.

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Features

- Speed range 20 to 300 km/h
- Effective range up to 800 m
- Bidirectional approaching/receding detection
- Large LED display with backlight
- Memory for 100 readings

Technical Specifications

Speed range	20 to 300 km/h
Accuracy	+/- 1 km/h
Radar band	K band, 24.15 GHz
Beam width	12 deg
Range	Up to 800 m on large vehicles
Display	LED 3-digit with backlight
Power	Rechargeable battery 5 hours

Standard Accessories