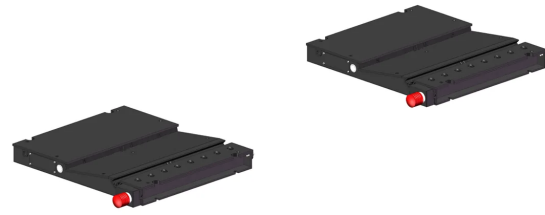


ROAD TRACTION ANALYZER

RTA100 FMT

Flush-mount Road Traction Analyzer

A recessed tread-depth inspection system for a low-profile lane with the measurement modules integrated into the floor.



Published specifications

Specification	Published value
Installation	Flush mount; recessed into the floor
Measurement accuracy	+/-0.2 mm
Typical scan time	8 seconds
Drive-over operation	Low speed, maximum 10 km/h / 6 mph
Result display	Millimetres or 1/32 inch
Software platform	TireMetric with TreadScan
Inspection output	Tread depth and traction score by wheel and measurement zone

Installation planning

- Coordinate excavation, structural support and finished lane elevation.
- Plan drainage, cleaning and safe access to the measurement modules.
- Confirm vehicle flow, identification and report-output requirements.

TireMetric + TreadScan

TireMetric processes the tread-depth measurement. TreadScan presents inspection results and vehicle history for workshop review.

Final configuration, data integration, compliance and warranty terms vary by region. Confirm the quoted system before purchase or installation.