

JR 161

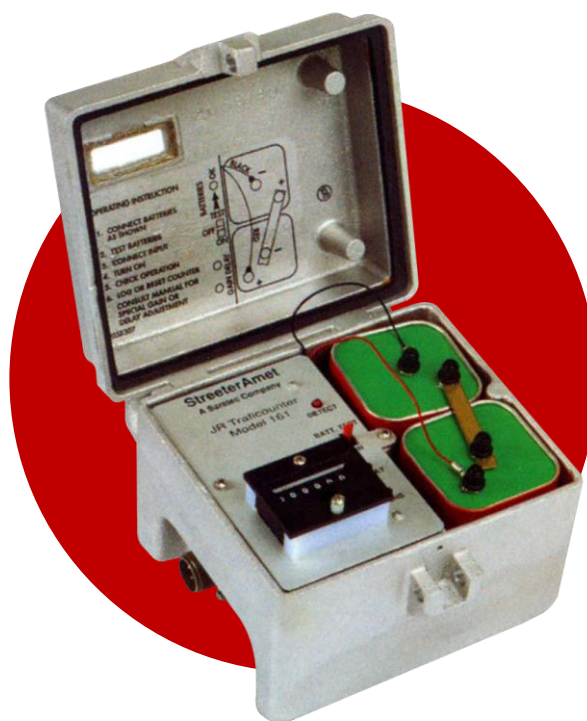
Portable Loop Traffic Counter

Features & Benefits

- Simple and accurate
- Loop operation
- Rugged, lightweight and portable
- Solid state loop detector

The world's most popular portable rugged traffic counter, the JR161 Portable Loop Traffic Counter from Oriux is a self-contained, battery operated vehicle counter consisting of a solid state loop detector, a six digit electronic counter, and two six volt batteries. For security, the display is visible without opening or unlocking the case. The JR161 is self-contained in a weather-resistant housing with a tamper-resistant latch and hinges. Units can be supplied complete and ready for immediate use with all necessary accessories.

JR161 counters are designed and street-proven for use as vehicle volume counters for city streets, driveways, shopping centers, national parks, secondary highways, and drive-in and parking complexes; anywhere a basic, low-cost traffic survey is needed. Installation and operation are simple and straightforward. Loop detectors are of a self-tuning design.



Specifications

Type	Portable volume counter
Counter Display	Direct reading
Power Source	2 batteries - 6 Volt each Current drain: 2-3 Ma
Housing	Weather-resistant, cast aluminum
Supplied With	Operation manual, one battery, one solid brass body, weather-resistant lock, two keys
Temperature Range	-25°F to +158°F (-32°C to +70°C)
Dimensions	9 1/2" × 6 7/8" × 5 1/2" 24.1 cm × 17.5cm × 14.0cm
Capacity	6 Digit
Controls	<ul style="list-style-type: none">• Battery test/ Off / On• Counter reset• Detector gain• Delay adjust
Input	Self-tuning road loop detector Inductance from 24 to 700μH
Weight	9 lbs. 5 oz. (including batteries) 4.22kg
Operating time on a set of batteries	6 Months (approximate)