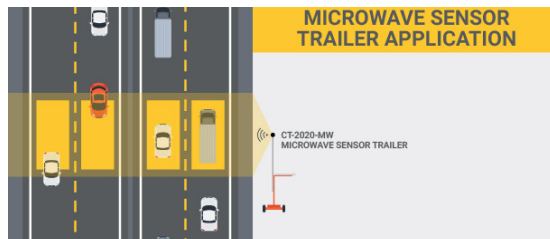




MICROWAVE SENSOR TRAILER

UK MODEL

The CT-2020-MW comes with a side-fire microwave sensor that provides bi-directional lane data, perlane volume, speed - 85th percentile, occupancy and classification information in up to 16 userdefined detection zones. The CT-2020-MW also comes with a high-speed modem with GPS which allows to gather data remotely using our JamLogic® Software. The CT-2020-MW is the perfect Equipment to integrate to your smart work zone project or for your traffic studies.



FEATURES & BENEFITS

20 FT SENSOR HEIGHT

Retractable mast for easy transport

FIXED SOLAR PANELS

Allows for battery recharging and system autonomy

ENVIRONMENTALLY FRIENDLY

No generator, noise and pollution

COMPACT DESIGN

Deploy in 10 minutes and is easy to tow and store thanks to its removable tongue

WIRELESS COMMUNICATION*

Remote equipment health monitoring with a high-speed 4G LTE modem*, remote data retrieval and optional text/email alerts using our Jamlogic software

STEALTH TECHNOLOGY

Maintenance-free batteries

Anti-theft hidden battery compartment



APPLICATIONS

→ Smart work zones

→ Traffic studies

→ Outdoor special events

OTHER FEATURES

JAMLOGIC® SOFTWARE

CT-2020-MW comes with Ver-Mac's high-speed 4G LTE modem with GPS to maximize your productivity, efficiency and profitability – all remotely from your office or home!

- Get an Interactive list of your equipment and map view
- View speed data on a single screen
- Generate speed data graphs (export to Excel)
- Get communication status and battery voltages
- Integrate with PCMS and cameras



HIGH-QUALITY CONSTRUCTION

POWDER COATING SUPERIOR FINISH

Impact, humidity, salt spray and rust resistant

4 ADJUSTABLE SWIVEL JACKS

For stabilization, sensor leveling and easy transportation

MANUAL LIFT MECHANISM

For quick deployment



Travel/storage position

SPECIFICATIONS

DIMENSIONS & WEIGHTS

- Overall length: 3366 mm
- Operating width: 1787 mm
- Operating height: 6096 mm
- Travelling height: 2350 mm
- Travelling width: 1787 mm
- Axle/suspension (approx.): 910 kg
- Weight (approx.): 370 kg

GENERAL SPECIFICATIONS

- 1 solar panel of 130 watts

WARRANTY

- 1 year on complete unit
- 2 years on electronic components manufactured by Ver-Mac

