

CANADIAN MODEL

FLAGGER-MAC

AUTOMATED FLAGGER ASSISTANCE DEVICE

Remotely operated, the Flagger-Mac trailer-mounted automated flagger (AFAD) is designed to keep your workers away from road hazards. Its design, in accordance with the Ministère des Transports du Québec's Tome V, includes a breakaway arm mechanism in case of impact and makes it easy to use.

Powered by solar energy, the Flagger-Mac is operated by our intuitive V-Touch Controller and a wireless remote controller. A safe choice for your teams, and a profitable one for your company.



FEATURES & BENEFITS

ROBUST WIRELESS REMOTE

- Operate one or two units from up to 2000 ft. away
- Weatherproof industrial design
- Large, glove-friendly controls for all-weather operations
- Battery lasts for months without recharging or changing

TOWING OPTIONS: NESTED (3 ATTACHMENT POINTS) OR TANDEM

All our trailers have the same design. Save time and money by interchangeably towing two units with the same truck

AMBER INDICATOR LAMP AT THE BACK

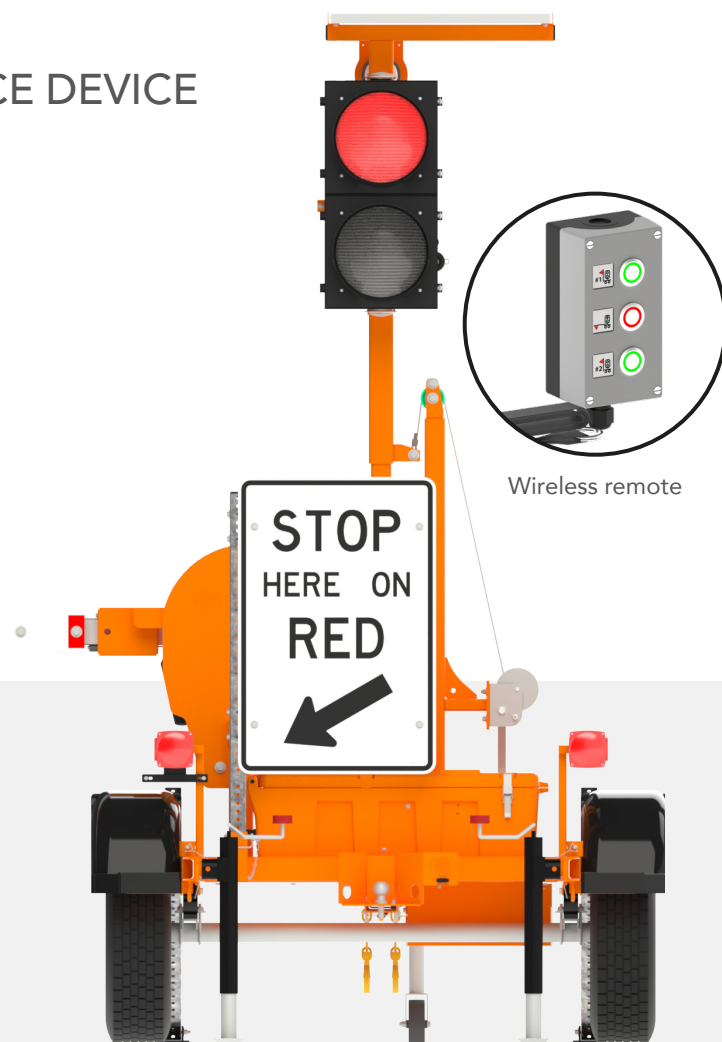
Allows the operator to monitor units in real time from a safe distance

BREAKAWAY GATE

Stays attached to the unit after an impact, reducing operational downtime

STEALTH TECHNOLOGY

- Maintenance-free batteries
- Anti-theft hidden battery compartment



Wireless remote

APPLICATIONS

- | | |
|-------------------------------|----------------------------|
| → City and county | → Utility projects |
| → Bridge construction/repairs | → Urban zones |
| → Secondary roads | → Short term lane closures |

OTHER FEATURES

ADJUSTABLE GATE ARM

For quick and user-friendly deployment.

V-TOUCH CONTROLLER

EASY TO READ

7-inch (178 mm) color LCD touchscreen display

SIMPLE TO OPERATE

Intuitive point-and-go icons

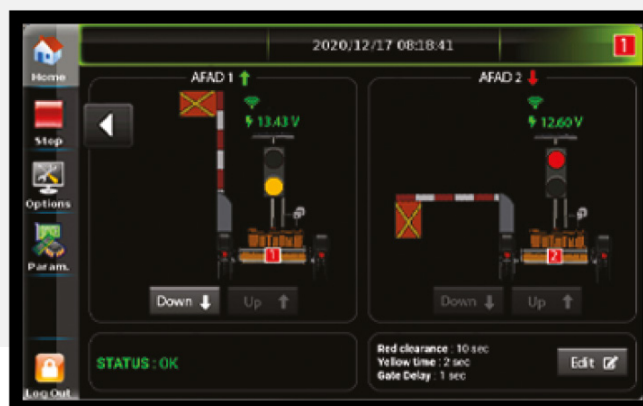
REAL-TIME DISPLAY

View gate/signal timing, battery voltage level and other key elements

JAMLOGIC® FLEET MANAGEMENT SOFTWARE

CONSULT & COLLECT DATA

Know your AFAD's location and your battery's power level, even when your equipment is turned off. Set alerts for power draw and inefficient deployments.



SPECIFICATIONS

TELESCOPIC GATE DIMENSIONS & SPECIFICATIONS

- Material: PVC
- Reflective tape
- Superior performance ITE lamps: MUTCD compliant, energy-efficient
- Gate length (without flag):
 - Standard: 72 to 96 in. (1828.8 to 2438.4 mm)
 - Shorter version: 48 to 78 in. (1219.2 to 1981.2 mm)
- Operating height (up position): 134^{3/4} to 164^{3/8} in. (3422 to 4175 mm)

UNIT DIMENSIONS & WEIGHTS

- Operating height: 125 in. (3170 mm)
- Operating width:
 - Standard: 136 in. (3454.4 mm)
 - Shorter version: 88 in. (2235.2 mm)
 - Fully extended version: 160 in. (4064 mm)
- Traveling height: 100^{3/4} in. (2559.05 mm)
- Traveling width: 70 in. (1788 mm)
- Overall length: 94^{4/16} in. (2393.95 mm)
- Axle/suspension: 2000 lbs (907 kg)
- Weight (approx.): 860 lbs (390 kg)

OPTIONS

- Camera
- Intrusion alarm
- Anti-theft battery box
- Worker light
- Radio / Anti-Collision Software
- Cone support

Other options are available to meet your needs.

WARRANTY

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

