

Silent Messenger MTO Message Board MTO Approved

USES AND ADVANTAGES OF MB-3056-MTO

The "Silent Messenger" MTO Message Board is a rugged portable changeable message board designed to provide communications to improve traffic flow and safety in Canadian highway work zones.

The message board measures 126" w x 76" h, powered by a combination of solar panels and batteries, mounted on a sturdy steel trailer with a lift and rotate telescoping mast.

The sign comes with integrated modem, GPS, and free five year cellular service. Use with SolarTech's Command Center software for remote communications - messages can be changed and managed remotely from an office pc or a smartphone.

Details about MTO compliance on back and at www.roadauthority.com.

EASY-TO-USE CONTROLLER

The touch-screen controller needs no manual - it's that easy to use!



Touch-screen controller includes:

- GPS, modem & 5 years of cellular service
- Password protection
- Intuitive icons for ease of use
- Switch languages with one click
- Scheduling capability
- Fully networkable
- NTCIP version 2 compatible
- Automatic software upgrades

REMOTE CONTROL AND GPS TRACKING INCLUDED!

Command Center software allows you to track your equipment using the built-in modem and GPS system.

Access units from a map or list. Control units individually or broadcast to a group.

Manage your fleet from your laptop, pc or smartphone... without leaving your desk!

You can build a message library, share messages between boards, schedule messages and more.

Get automatic email notifications when a message changes, if the battery voltage is low, if a panel fails, or the unit moves.

Keep tabs on your whole fleet. No more misplaced equipment... fewer problems... less downtime!

www.solartechnology.com



Silent Messenger MTO Message Board

DISPLAY

TRAILER

 Length & Width Overall
 180" (457 cm) long x 92" (234 cm) wide

 Width Across Fenders
 92" (234 cm)

 Height Traveling
 103" (262 cm)

 Height Operating
 162" (412 cm)

 Ground Clearance
 13" (33 cm)

 Weight
 2,400 lbs. (1,089 kg) min., 2,960 lbs. (1,343 kg) max.

 Coupler (Class III)
 2" (50 mm) ball or 3" (76 mm) pintle ring

 Axle/Suspension
 Torq flex, independent

MEGA-TECH CONTROL CONSOLE

ENERGY SOURCE

BATTERY CHARGER UPGRADE OPTION: 90 amp - 120 volt AC

RADAR OPTION: Directional doppler K-Band. User-configurable KPH or MPH. Data Collection and Statistical Analysis Package included.



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