

Our CMS-T333 Full Matrix Changeable Message Sign integrated with our Queue Trailer provide for immediate response in changing traffic conditions.

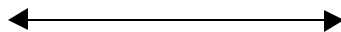
CMS-T333 LED

PORTABLE CHANGEABLE Full Matrix Message Sign w/ Queue Detection

The AMSIG CMS-T333 has enhanced legibility, is cost effective, requires low maintenance, easy to operate, and is built to last.



Queue Trailer



Streaming wireless communication between PCMS & Queue to change messages automatically when traffic congestion is present



CMS-T333

- Full Matrix 28 pixels x 50 pixels
- 1 line, 2 line, 3 line messages
- Graphics and Animations
- 18" - 53" characters
- Up to 10 Characters per line
- 9 Font sizes

SPECIFICATIONS

GENERAL

Height (Raised)	162" / 4.1m
Height (Storage)	108" / 2.7m
Length	190" / 4.8m
Width (Storage)	79.5" / 2.0m
LED Operating Temp	-22° - +165° F
Electronics Temp. Rating	-30° - +165° F
Sign Case Height	79.5" / 2.0m
Sign Case Width	139.75" / 3.5m
Control Console Display	Backlit LCD
Pre-Programmed Messages	199
User-defined Messages	199
Message Sequences	250

LED DISPLAY

Update Speed: Variable in .10 sec. increments
 LED Color: ITE Amber/Yellow
 18" Character
 4 (17°) LEDs per pixel

OPTIONS

- Remote Control: Cellular, Wireless RF, CDPD, Landline
- NTCIP Compliant / Compatible
- 2" ball or lunette eye hitch with adjustable height
- Radar data logging and graphing capability
- ITMS Work Zone Compatible
- Graphic User Interface (GUI) Software
- Highway Advisory Radio (HAR)
- AIMSTAR™ Adjustable Solar Assembly



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*specifications subject to change with technology