

Ensuring Safety, Delivering Quality

Photonplay's Portable Variable Message Signs (VMS) are one of the key elements of dynamic traffic management systems. Depending on the traffic situation, signs are efficiently used to warn and guide about traffic congestion, routing information, speed limits, road work zones, accidents and other incidents on highways, expressways and

APPLICATIONS

- Cities and Counties
- Highways Constructions
- Ministry of Transportation
- Smart Work Zones
- Special Areas

Highly Equipped and Robust **Portable VMS**

Contact Us

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FEATURES



Compliance

Fully Comply with NEMA, NTCIP and MTO standards





Rugged, reliable and high quality trailer construction



Solar Powered Makes the device cost effective with long battery backup



Touch Screen Controller

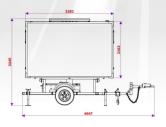
User friendly controls to manage the device

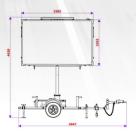


SPECIFICATION

Dimensions and weight

Overall Length - 5000 mm Overall Width - 2350 mm Operational Height - 4625 mm Travelling Height - 3250 mm Weight - 1132 kgs





Display

Dimensions - 3270x2090(mm) Resolution - 1988x3169(mm) Matrix - 48 pixels wide, 30 pixels height, 1440 pixels Font - Standard MTO - 2 font

Font size - 18.2 in. (462mm), 8x10 pixels per character

Warranty

1 year on complete trailer

Power

Capacity - 6V, 230Ah each Solar Panel - 180W, 12V Power Options - Solar/AC Battery charger - 15A

Construction

Trailer: All welded structural steel Display cabinet: Aluminium sheet and welded channels

Finish: Powder coated and oven-baked

Hydraulics: Hydraulic lift raises display cabinet, operated with toggle switch

Axle Assembly: 5200 lb. (2359kg) capacity with 6-on-5.5"

B.C. idler hub

Tires: ST205/75D15 trailer tires

CONNECTIVITY WITH SIGN



On The Sign



Remote **Cloud Access**



Near The Sign

CONTROLLER FEATURES



State of the Art Software





Touch Screen

Durable and Rugged touch
screen to operate the controller



Simple to operate

Interactive GUI makes displaying and editing messages quick and easy

Time Saving













Photonplay-systems in