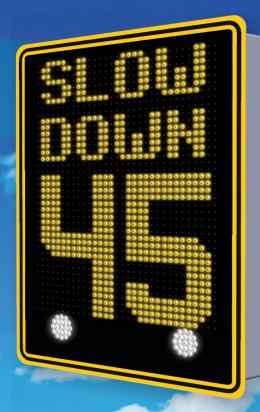
SafePace® 700 Variable Messaging Sign

The new Traffic Logix® SafePace® 700 variable messaging sign offers variable messaging with extra large 18" LED digits.

The SafePace 700 variable messaging sign allows you to display the message of your choice while displaying vehicle speeds in bright, large digits that can be seen even from a distance. With fully customizable text and graphics, the SafePace 700 is ideal for a variety of road conditions and situations, helping to make your streets safer one sign at a time. Traffic calming, making our streets a safer place for years to come.



Choice of faceplate colors available

700 Specifications

ree epecinicaliens	
Digit Size	18"
Height	42.5"
Weight	55 lbs
24/7, 365 Scheduling	√
Data Collection	√
Solar Compatibility	√
Battery Operated	
Universal Mounting	
Cloud Compatibility	√
Trailer Compatibility	√
Dolly Compatibility	
Hitch Compatibility	
Warranty	2 Years

Features

MUTCD compliant full matrix radar sign with two rows of customizable text and 18" digits

Message displayed can be determined by driver speed

Allows for **animated text or graphics** such as moving arrows or a scrolling message

Unique light enhancing, anti glare lens system provides **brilliant visibility** even in poor lighting

Includes **integrated flashing speed violator strobe** to alert speeding drivers

Ultra **low power consumption** including the most powerefficient radar technology available and optional solar power

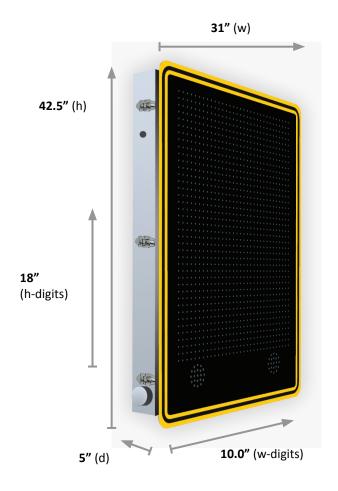
Superior construction and durability for long-lasting performance

High strength aluminum sign face and individual **optical** lenses to protect against vandalism or theft

Stealth Mode allows the sign to collect baseline traffic data while speed display appears blank to



NEED A CUSTOM ORDER? CALL US AT 1-800-788-6805 OR IN WINNIPEG 204-944-7446 OR EMAIL US AT SIGNS@AIRMASTERSALES.COM TO DISCUSS YOUR SPECIFIC NEEDS.



Feature	Specifications	
Dimensions		
Digits	18"(h) x 10"(w), 768 LEDs	
Variable Message Matrix	12.5"(h) x 24"(w), 512 LEDs 1 graphic or 2 lines of 6.0" (h) text (up to 7 characters per line)	
Unit	42.5"(h) x 31.0"(w) x 5.0"(d)	
Sign Weight		
Unit alone without bat- teries	55 lbs	
General Specifications		
Operating Temperatures F (C):	-40° (-40°) to 185° (85°)	
Speed Units	Miles per hour (mph) or Kilometers per hour (km/h)	
Faceplate	Yellow or white high-Intensity prismatic reflective sheeting on sign face with black colored text MUTCD approved colors and format	

Feature	Specifications	
Bashplate	Aluminum, 0.1875"	
Communications	Bluetooth (standard) GSM/GPRS (optional, for use with SafePace Cloud)	
Programming	SafePace Pro sign management software SafePace Cloud remote sign management 24/7 365 day unlimited programming and scheduling	
Power Options (Electrical Specifications)		
AC power input	100~240 V AC	
DC power input	12 V DC	
Solar panel options	140 W	
Radar		
Internal	Doppler (FCC approved)	
Radar RF out	5 mW maximum	
Radar f-center	24.125 GHz +/- 25 MHz	
Pickup distance	Up to 1,200 feet	
Beam	11° × 11°, Linear polarization	
	Display	
LEDs	1,322	
LEDs Digits	1,322 768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED)	
-	768 Amber, 15°, 5 mm, luminous Intensity	
Digits	768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 512 Amber, 15°, 5 mm, luminous Intensity	
Digits Matrix	768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 512 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 42 White, 15°, 5 mm, luminous intensity	
Digits Matrix Speed Violator Strobe	768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 512 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 42 White, 15°, 5 mm, luminous intensity (18,000 – 28,000 mcd/LED)	
Digits Matrix Speed Violator Strobe Optical Lenses	768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 512 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 42 White, 15°, 5 mm, luminous intensity (18,000 – 28,000 mcd/LED) 1,322 2 sensors and automatic brightness	
Digits Matrix Speed Violator Strobe Optical Lenses	768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 512 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 42 White, 15°, 5 mm, luminous intensity (18,000 – 28,000 mcd/LED) 1,322 2 sensors and automatic brightness control	
Digits Matrix Speed Violator Strobe Optical Lenses Ambient Light Sensors	768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 512 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 42 White, 15°, 5 mm, luminous intensity (18,000 – 28,000 mcd/LED) 1,322 2 sensors and automatic brightness control Enclosure 12/14 gauge aluminum, flat black powder coated front for reduced glare and maximum contrast; light gray powder coated	
Digits Matrix Speed Violator Strobe Optical Lenses Ambient Light Sensors Construction	768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 512 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 42 White, 15°, 5 mm, luminous intensity (18,000 – 28,000 mcd/LED) 1,322 2 sensors and automatic brightness control Enclosure 12/14 gauge aluminum, flat black powder coated front for reduced glare and maximum contrast; light gray powder coated body to minimize heat absorption Weatherproof, NEMA 4X-12, IP65 level compliant	
Digits Matrix Speed Violator Strobe Optical Lenses Ambient Light Sensors Construction	768 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 512 Amber, 15°, 5 mm, luminous Intensity (5,000 – 12,000 mcd/LED) 42 White, 15°, 5 mm, luminous intensity (18,000 – 28,000 mcd/LED) 1,322 2 sensors and automatic brightness control Enclosure 12/14 gauge aluminum, flat black powder coated front for reduced glare and maximum contrast; light gray powder coated body to minimize heat absorption Weatherproof, NEMA 4X-12, IP65 level compliant Non-sealed and ventilated	

