

Traffic Logix Corporation 3 Harriett Lane Spring Valley, NY 10977 USA Tel: (866) 915-6449 Fax: (844) 405-6449 www.trafficlogix.com

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Quote Number QUO-18823-Y4T3D8 Created Date 10/27/2021 Expiration Date 11/24/2021 Prepared by Nate Hill

QUOTATION

Contact: Bill Burleson Phone: 6056412874

Email: bill@cityofdeadwood.com

City of Deadwood 102 Sherman Street

Deadwood, South Dakota 57732

United States

Shipping Address:

102 Sherman Street Deadwood, South Dakota 57732 **United States**

Standard Features (Included) - Evolution Signs

- The Evolution radar feedback signs come with 1 year of unlimited cloud access. At the end of this 12 month period the customer has the option to either renew the cloud at a cost of \$400 per sign or resort back to a Bluetooth option at no cost.
- Sign powers down when no traffic present
- Programmable Speed Violator Flashing Strobe Light
- Ambient Light Sensor and Automatic Brightness adjustment
- **Banding Mount Bracket**
- Safe Pace Management Software
- Bluetooth

Special Notes

Quote Line Items - All Prices shown are in \$USD

Product	Product Code	Quantity	Sales Price	Total Price
Evolution 15 Solar (SLOW	EV15SDEYL-SOLLA	1.00000	\$2,799.00	\$2,799.00
DOWN) - Fixed Message				
RED LED - Multi Lingual -				
Includes UMB				

Totals

Subtotal

\$2,799.00

Freight

\$245.00

Sales Tax (if applicable) \$197.86 **Grand Total**

\$3,044.00



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Terms: 1% - 10 Days - Net 30 We also accept: MC - VISA - AMEX IF TAX EXEMPT: Please Provide Tax Exempt Certificate with Order

Delivery Requirements

Please Indicate the availability of the following as this determines the freight costs:

- 1. Do You have a Loading Dock? Yes/No
- 2. Do you have a Fork Lift and Pallet Jack to unload? Yes/No
- 3. Can access be gained by a 53 foot truck for delivery? Yes/No
- 4. Is the delivery address a Construction site? Yes/No
- 5. Is the delivery address a Military site? Yes/No
- 6. If shipping to Military site, is a U.S. Driver required? Yes/No

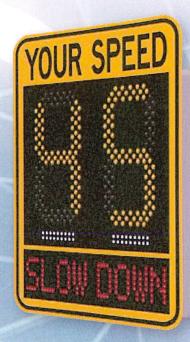
Quote Acceptance Information Signature _____ Name Title Date Thank you for choosing Traffic Logix. Please sign and return to: nhill@trafficlogix.com Nate Hill Sales

Please complete to set up new account: https://trafficlogix.com/business-application-form/



The Traffic Logix SafePace® Evolution 15 is the lightweight sign with full size impact.

The Traffic Logix SafePace 15 driver feedback sign is a portable, lightweight radar sign with full size 15" digits. A speed activated message to slow down alerts speeding drivers. Digits are dual color while messaging is available in a choice of red or amber. The Evolution 15 sign can be mounted at multiple locations with universal mounting options and can function autonomously for weeks at a time with optional battery power.









EV 15 Specifications	
Digit Size	15"
Height	33.1"
Weight	28 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 with static "YOUR SPEED" message and highly visible 15" LED digits that are visible from up to 600 ft away.

Dual Color Display: LED digit color can be programmed to change based on driver speed

User-friendly software interface allows you to manage sign parameters such as threshold speeds and violator strobe remotely.

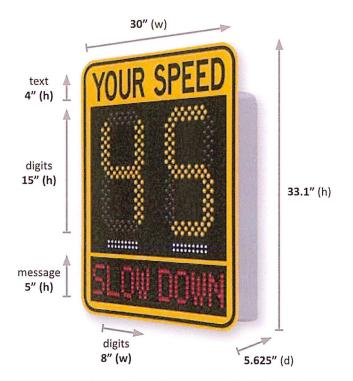
Ultra low power consumption including the most power-efficient radar technology available, optional solar power, and optional battery power that allows the sign to function autonomously for **up to five weeks.**

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

Slow Down Messaging: Sign flashes "Slow Down" message at drivers who exceed designated speed.

Superior construction and durability for long-lasting performance.

Universal Mounting: Optional mounting brackets let you use one sign at multiple locations with the turn of a key.



Feature	Specifications	
	Dimensions	
Digits	15"(h) x 8"(w)	
LED Message Text	Letters 5"(h) spell "SLOW DOWN", 1line	
Unit with "YOUR SPEED" sign mounted	Full size sign: 33.1"(h) x 30"(w) x 5.625"(d)	
Sign Weight (include	es "YOUR SPEED" sign (2 lbs) mounted)	
AC Powered	28 lbs	
Battery Powered Model	28 lbs (not including batteries)	
Solar powered model	28 lbs (does not include batteries, solar panel or bracket)	
G	eneral Specifications	
Operating Temperatures F (C):	-40° (-40°) to 185° (85°)	
3-Digit Speed Display with Slow Down message	Miles per hour (mph) 3-99. Kilometers per hour (km/h) 5-160.	
Faceplate	High-Intensity prismatic reflective sheeting on "YOUR SPEED" signs with black colored text. MUTCD approved colors and format	
Communications	Bluetooth, GSM/GPRS	
Programming	SafePace® Pro management software SafePace® Cloud remote management 24/7 365 day unlimited programming and scheduling	

Feature	Specifications			
Power Opt	ions (Electrical Specifications)			
AC power input	100~240 V AC			
DC power input	12 V DC			
DC battery options	12V, 18Ah Lead acid batteries			
Solar panel option	50W or 90W solar panel			
Radar				
Internal Radar:	Doppler (FCC approved)			
Model	DF 300			
Radar RF out	5 mW maximum			
Radar f-center	24.125 GHz center +/- 25 MHz			
Pickup distance	Up to 1,200 feet			
Beam angle	24° (vertical) x 12° (horizontal)			
Beam polarization	Linear			
CE Mark (Radar)	Yes			
	Display			
LEDs	484			
Digits (Amber)	224 LEDs: Color: Yellow (590 nm) Viewing angle at 50% IV: 30° Partial Flux (Brightness): 9000 – 22400 Ev,[lux]/LED			
Digits (Red)	224 LEDs: Color: Red (633 nm) Viewing angle at 50% IV: 30° Partial Flux (Brightness): 7100 – 18000 Ev,[lux]/LED			
Slow Down Message	227 LEDs: Color: Red 633 nm) Viewing angle at 50% IV: 30° Partial Flux (Brightness): 7100 – 18000 Ev.[lux]/LED			
Speed Violator Strobes	36 LEDs: Color: White (2700 K – 6500 K) Viewing angle at 50% IV: 150° Luminous Flux: typically 33lm @ 4000 K Luminous Efficacy: typically 176 lm/W @4000 K			
Ambient light sensor	1 sensor and automatic brightness adjustment			
Enclosure				
Construction	Vandal resistant, lightweight polymer. Matte black front for reduced glare and maximum contrast. Light gray body to			
	minimize heat absorption			
Weatherproof Rating	Weatherproof, NEMA 3, IP55 level compliant. Non-sealed and ventilated			
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Weatherproof Rating Sign	Weatherproof, NEMA 3, IP55 level compliant. Non-sealed and ventilated			