

SOLAR SPEED SMILEY RADAR



MODEL: TS 975

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DIMESION	920 * 735 * 120 MM
FREQUENCY	24.15 GHz
LED DIGIT DIMENSIONS	580 * 380 MM
LED COLOR	RED/GREEN
SPEED DETECTION	FROM 4 TO 199 KM/H.
SPEED ERROR	0~4 KM/H.
DETECTIVE RANGE	1. UP TO 180 MTRS AT LOW SPEED 4-60 JM/H FOR LARGE VEHICLES 2. UPTO 60 MTRS AT HIGHER SPEEDS FOR DIFFRENT VEHICLE SIZE (IN ADDITION TO LOWER SPEEDS).
VISIBILITY	200M.
WORKING TEMPRATURE	-20°C TO +60°C
POWER OPTIONS	BATTARIES AND SOLAR PANEL
WEIGHT	40 KGS.
HS CODE	85261000

DESCRIPTION

Patron Solar Speed Smiley Speed Radar is a cutting-edge traffic monitoring solution. With real-time speed measurement and a customizable smiley face interface, it encourages responsible driving. Easy to install, weather-resistant, and suitable for diverse applications

FEATURES

- Adjustable radar speed sensitvity.
- Measured vehicle speed unit KM/H.
- Can set for different limit speed From 4 199 Km/h.
- Display flashing current speed with the ability to adjust the
- speed display period LED with high accuracy for clearer vision.

- High- Intensity LED.

- The Body is made of fully aluminum, Powder coated, to
- withstand all weather conditions .
- Available size and mountng options To match customer's request.
- Stainless steel Pipe Clamps can be provided in different size.
- Solar waterproof plug.
- Overcharge and over discharge protection



