SenseVue™

Customizable At Every Level

(Up To 16 Sensors)

Up to 16 sensors provide unparalleled assistance to drivers in avoiding low speed accidents.

High Sensor Count
Choose up to 16 IP69K-rated sensors to cover all sides and angles

Detection Range
Set sensor detection distances up to 8'

3 Alert Zones
Program 3 detection zones to your desired ranges; Alert (green), Warning (yellow), and Danger (red)

LED Display
LED display shows the distance from objects in feet & inches, GPS connection status, status alerts, and the 3 color-coded detection zones

Easily Integrated
Compatible with specific RVS systems

Audio Alerts
The LED display's integrated speaker gives tone coded audio alerts

Speed Shut Off
The Speed Shut-Off feature (also customizable) ensures function is active only when necessary
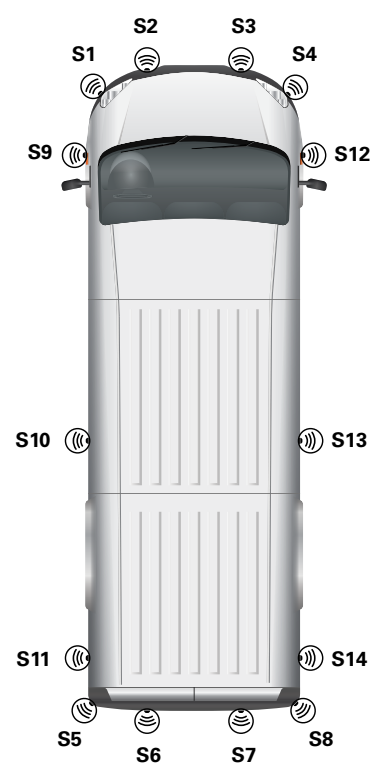
Event Triggers
Event triggers activate the system to show either forward collision areas when under a specific speed (via GPS) or all 4 vehicle sides when the vehicle is in reverse
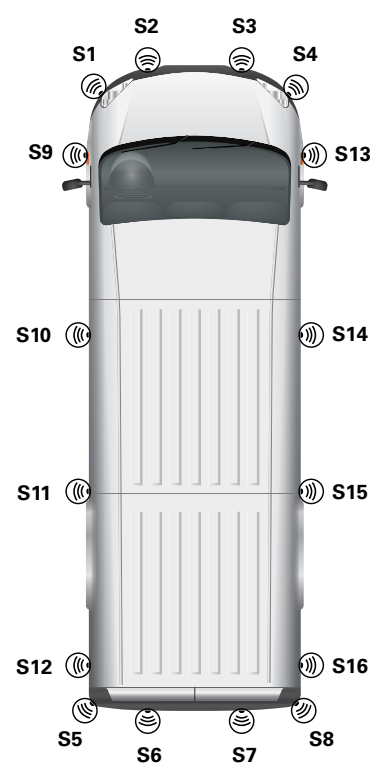
SenseVue™ helps utility vehicle drivers perform incident-free, low-speed maneuvers around stationary obstacles. With customization at every level, operators can choose up to 16 sensors, set detection distances up to 8' away, and program 3 detection zones to their desired ranges; Alert (green), Warning (yellow), and Danger (red). The Speed Shut-off feature (also customizable) ensures function only when needed. SenseVue™ is compatible with specific RVS systems, including our inView 360° line.

14 Sensors Placement

16 Sensors Placement

Detection Zones

RVS
A Safe Fleet Brand

SAFE FLEET
Driving Safety Forward™