



We've got your blind spot covered

WorkZone PreView®

- ▶ Increase work truck safety
- ▶ Decrease blind spot accidents
- ▶ New detection pattern

Engineered for light- to medium-duty work trucks, the **WorkZone PreView** detection zone is ideal for vehicles that require close-in, corner-to-corner blind spot detection along with a narrow detection that extends up to 15' (4.57m) beyond the sensor without extending beyond the vehicle's width (detection zone pattern to right, available in 10'(3.05m) or 15'(4.57m) detection zones).

The result is a blind spot detection radar that easily transitions from a busy work site, to narrow neighbourhood roads and alleys, without the nuisance of multiple false alarms caused by wider-ranging detection devices.

Like all PreView® Radar systems, **WorkZone** includes three core components for easy installation:

1. An external sensor designed to work in extreme weather and site conditions
2. An in-cab display to actively notify drivers when an object has entered the pre-set detection zone
3. A robust cabling that connects the sensor and display

PreView customers report over 75% decrease in blind spot accidents within the first year of installing PreView.

Features & Benefits

- Detects objects from busy work sites to active neighbourhoods
- Active in-cab warning gives drivers time to react
- Corner-to-corner coverage for busy work sites
- Narrow detection pattern reduces nuisance alarms

These may not be stock items. Please speak to your sales representative about lead times. Lead times, price and availability can only be determined on receipt of an official quote from our supplier. This can sometimes take up to 3 days.



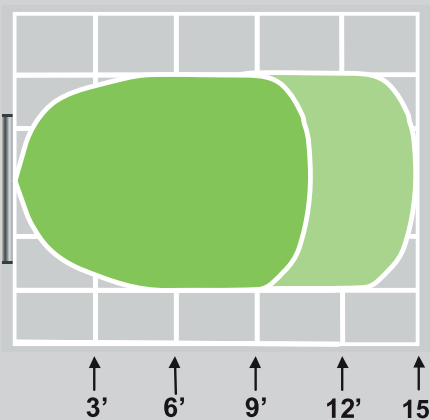
Proudly developed by:
PRECO
ELECTRONICS

Part no. T17520203036

Specifications

Available in 10'(3.05m) and 15'(4.57m) Detection Zone

*Approx. Pattern Shown



5.8GHz frequency for worldwide use

Sensor Dimensions: 4.3" H x 9.25" W x 1.60" D
109 H x 235 W x 41 mm D

Display Dimensions: 1.0" H x 2.3" W x 2.0" D
25 H x 58 W x 51 mm D

Current Draw: Less than .25 Amp

Utilises standard CAN communication

Available with audible warning only or audible/visual warnings configuration

Gauteng (HO):

T: +27 (0)11 823 5650

North West:

T: +27 (0)14 596 5257

Mpumalanga:

T: +27 (0)13 692 8132

Western Cape:

T: +27 (0)21 945 1453

KwaZulu Natal:

T: +27 (0)31 303 4129

Northern Cape:

T: +27 (0)53 723 3415

Zambia:

T: +26 (0)212 225 338

Mozambique (Tete):

T: +258 252 20666

trading@trysome.cc • www.trysome.cc • PO Box 13677, Witfield, 1467

