

In-Cab Display

The display will show a green, amber or red warning light if a vulnerable road user (VRU) is detected, depending on the distance from the vehicle.

An oval-shaped in-cab display with a green rectangular light in the center.

Green Light

VRU between 150cm and 250cm from the front of the vehicle.

An oval-shaped in-cab display with an amber rectangular light in the center.

Amber Light


VRU between 70cm and 150cm from the front of the vehicle.

An oval-shaped in-cab display with a red rectangular light in the center.

Red Light

VRU is less than 70cm from the front of the vehicle.

Level 1 Warning

A diagram showing a vehicle's front view with three detection zones: green (top), orange (middle), and red (bottom). A VRU is shown in the green zone. Below the vehicle, a hand icon is shown next to an in-cab display showing a green light.

When stationary, a light is shown if there is a static or moving VRU in the middle detection zone.

Level 2 Warning

A diagram showing a vehicle's front view with three detection zones: green (top), orange (middle), and red (bottom). A VRU is shown in the orange zone. Below the vehicle, an upward arrow icon is shown next to an in-cab display showing a red light. A speaker icon is also present.

If a VRU is detected in any zone when the vehicle begins to move off, the display will alert the driver with a red light and acoustic alarm.

