

PRODUCT OVERVIEW

Low Bridge Alert

Low bridge warning systems use vehicle height settings, GPS position and bridge data to alert the driver. SURE selects a compatible setup, installs the cab equipment and checks the configuration for your vehicles.



Illustrative equipment. The final selection and specification are agreed for your vehicle.

Audible and visual alerts

Bring approaching bridge warnings into the cab through the warning device and supported display.

Vehicle-specific settings

Set the vehicle height and warning parameters during commissioning.

Equipment that works together

Check recorder compatibility where required, GPS connections, bridge data and the driver alert interface.

SPECIFICATION CONVERSATION

What we agree with you

System selection	Choose a compatible low bridge warning solution around the vehicle and existing equipment.
Cab equipment	Warning device, sounder and any supported driver display, positioned for the driver.
Configuration	Vehicle height, GPS input, warning settings and the bridge data used by the selected system.
Installation and maintenance	Fit and test the equipment, then agree support and the approach to software and data updates.
Driver use	A warning aid. Route planning, vehicle height checks and attention to road signs remain essential.

Before installation

Confirm vehicle compatibility, mounting positions, power and network interfaces, commissioning checks, handover and ongoing support. Features depend on the selected equipment and service.

This is a warning aid. It does not measure bridge clearance in real time or replace route planning, vehicle height checks or road signs.

Plan your next step

Share your vehicles, current equipment and priorities with the SURE team.

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