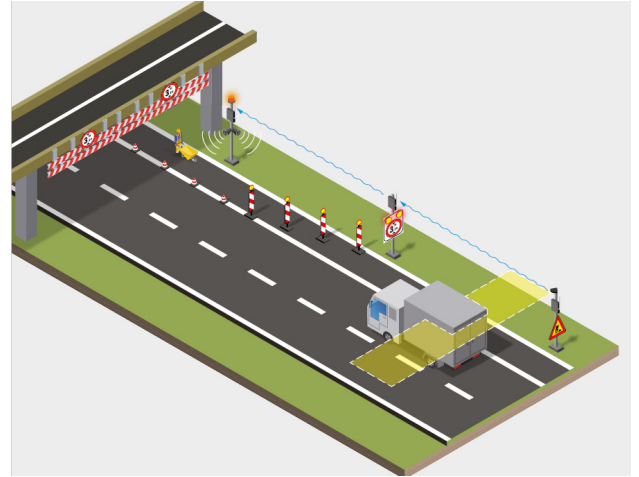


RAV mobile overheight vehicle detection

Height protection for roadworks and temporary structures, set up in an hour.

The mobile RAV system protects temporary bridges, gantries and site entrances during maintenance work. The scanner reports to a master control unit, which relays the alarm by radio to two slave units along the approach, so drivers and site workers are warned at three positions with no cabling between them.



WHY RAV

- Wireless link between modules, up to 1 km
- 12 V operation from battery or solar panel, only 2.4 W per module
- Detection area up to 10 x 10 m, programmable with the IR remote control
- Speaker and 360° LED beacon warn the crew on site
- THB plug connectors, no tools for the electrical set-up
- Redeployable from site to site

KEY DATA

10 x 10 m
Detection area

up to 1 km
Wireless range

12 Vdc
Supply

2.4 W
Module consumption

3
Warning positions

IP65
Protection

WHAT IS INCLUDED · ART. 7822120

- Master control unit with radio modem and laser scanner 10 x 10 m (THB 4P), band-it bracket
- Slave 1 control unit with LED message panel, 2 x Basic 201 flashers, red traffic light and junction box
- Slave 2 control unit with speaker, amber LED beacon and 2 m extension cable



Ask for a quote: sales@nts.world · +45 88 63 88 60 · Detailed datasheets for every component are available on request and at nts.world.