

RC1 Remote Control



SPEED DISPLAYS TRAFFIC DETECTION

Radar. Detection. Software.

Features

- Simple remote control for Sierzega Speed Displays from the office or on the road
- Website in responsive web design - suited for mobile devices such as smartphones and tablets as well as PCs - independent of the operating system.
- GPS positioning and GPS based time synchronization
- GPRS internet connection for data transmission
- Local communication via Bluetooth
- Memory for more than 1 million records
- Customizable calendar based settings for events such as holidays, weekends or opening hours.
- Displays your devices on a map
- The website offers data analysis and diagrams
- Temperature measurement at device location
- Measures the supply voltage
- Automatic notification via SMS on low battery charge
- Deep discharge protection for batteries

Highlights

Data transfer, configuration and control of a Speed Display cannot be any easier than with the new RC1 Remote Control.

The Sierzega GR.net website allows you to set, change and save all settings of your Sierzega Speed Display, evaluate its recorded data and get an overview of all connected displays on a worldmap.

The RC1 retrieves new settings from the server and applies them to the display. The data recorded by the speed display gets transferred and saved hourly.

Date and time of the last transmission together with battery voltage, temperature, number of records saved within the last hour and average speed are also shown on the website.

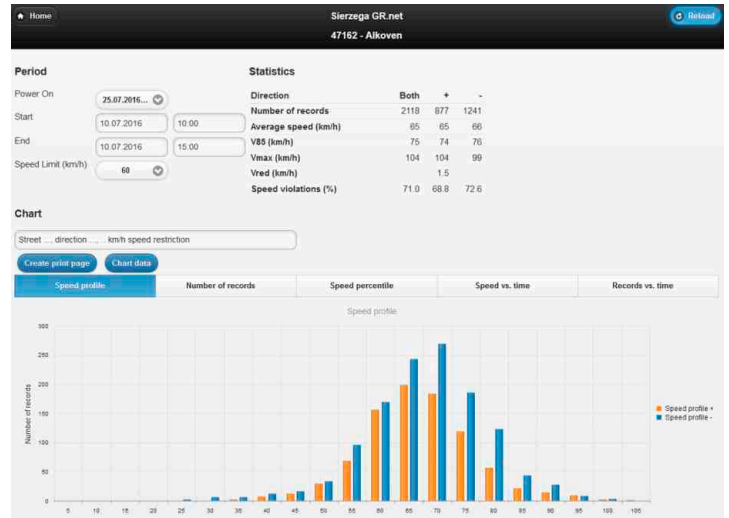
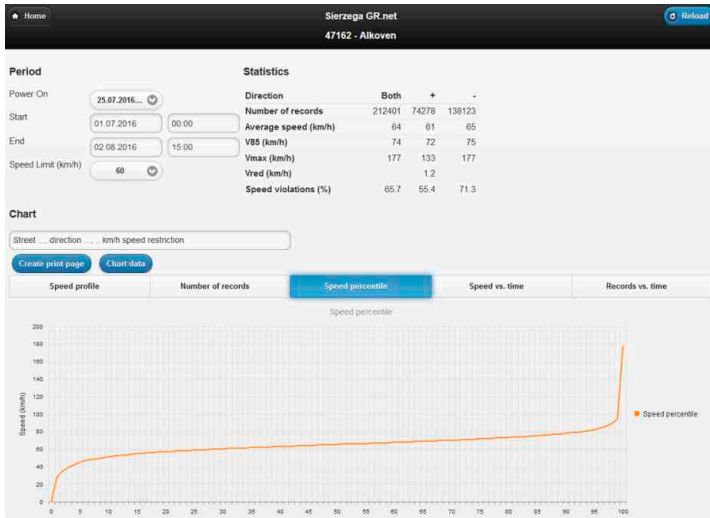
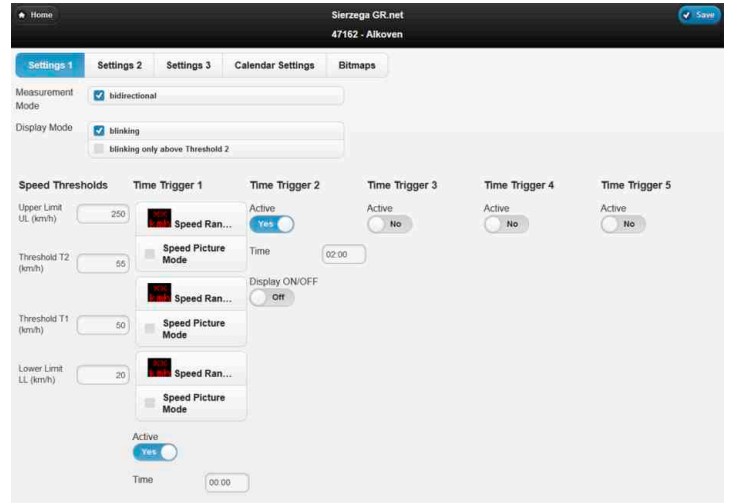
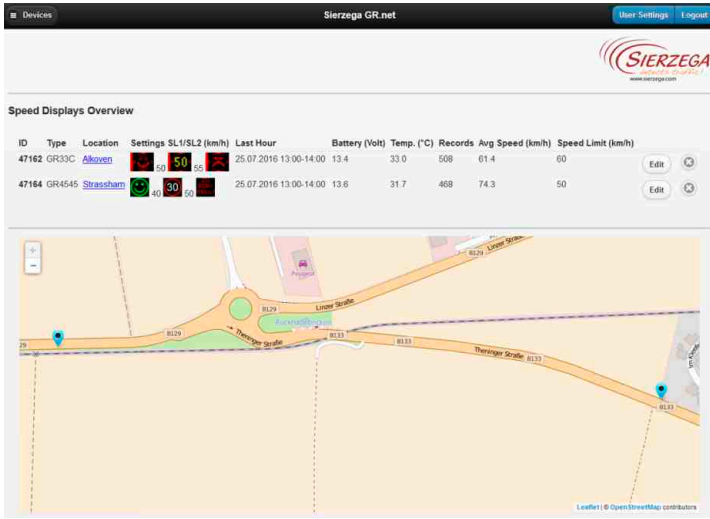
Just a few clicks allow you to analyse collected data, create meaningful diagrams and print reports.



Android is a trademark of Google Inc., Windows is a trademark of Microsoft Inc.
Bluetooth is a trademark of Bluetooth SIG



Website



Elektrical Data

Input Voltage 12V

Power Consumption < 0,1W
(on a daily average)

Mechanical Data

Dimensions 16 x 8 x 3,7 cm

Enclosure PC plastics

Protection Degree IP66

Operating Temperature -25° to 60°C

Scope of Delivery

- RC1 Remote Control for Sierzega Speed Displays
- Website-Access
- Mounting accessories for Variable Pole Clamp VG2L
- Power Supply Cable 12V



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Sierzega is TÜV Austria EN ISO 9001 certified. The company develops, produces and delivers high-performance radar systems like radar controlled LED displays and traffic detection systems.

