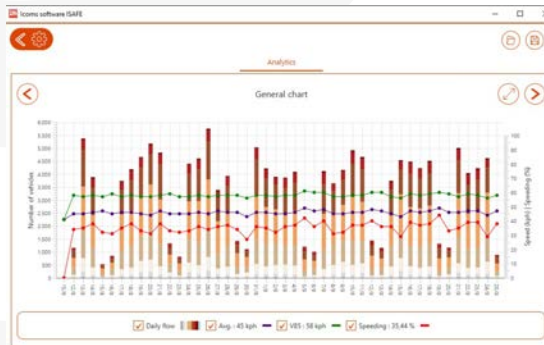


## Speed information display: speed and pictograms

### THE I-SAFE 1 ALTERNATES SPEED DISPLAY WITH PICTOGRAM MESSAGES

- ✓ Colored speed information (green, yellow or red according to the driver behaviour).
- ✓ Pictograms or short text messages.
- ✓ All-in-one, mobile and easy to handle.
- ✓ Different power possibilities: solar energy, public lighting, 220 V network or battery.



### WHY CHOOSE AN I-SAFE?

#### USEFUL

- compact
- light
- removable battery
- predefined settings speed zones
- calendar function (up to 4 periods/day)

#### COMFORTABLE AND USER-FRIENDLY

- comprehensive software for data analysis
- full standard kit including the fastening system

### ADVANTAGES



- ✓ high visibility: 39 cm figures
- ✓ color pictograms
- ✓ 4 power possibilities
- ✓ settings without PC
- ✓ easy and quick installation

## SETTINGS

Choice of predefined settings (digit encoder)  
 Custom configuration with USB stick or Bluetooth (optional)

- minimum and maximum speed display thresholds
- color speed thresholds (green, yellow, red)
- blinking flash speed threshold
- text or pictograms
- time slots

## TECHNICAL FEATURES

Displayed speed	From 5 to 199 km/h
Measured speed	From 5 to 255 km/h
Detection range	> 200 m
Mounting system	2 hooks at panel's rear + 2 specific pole brackets
Operating temperatures	From -40 °C to + 65 °C
Power	Rechargeable 12 V/24 Ah battery or 110-220 V (network or public lighting) or solar power
Autonomy	Depending on power supply and settings
Frequency	K-Band: 24.125 Ghz
Communication interface	USB (options: Bluetooth, modem 3G or 4G)
Memory	540 000 measurements
Dimensions	Figures: 384 x 513 mm (H x L) Housing: 775 x 655 x 140 mm (H x L x P)
Weight without battery	12.4 kg
<b>Software</b>	
PC running	Windows 10 or higher, min. 512 MB RAM
Disk space	200 MB

## OPTIONS

- 3G modem
- Online analytics platform
- Bluetooth



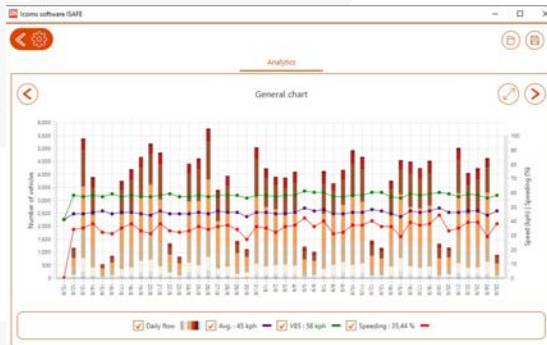
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## Speed information display: speed and text messages

### THE I-SAFE 2 COMBINES SPEED DISPLAY WITH TEXT OR PICTOGRAM MESSAGES

- ✓ Colored speed information (green, yellow or red according to the driver behaviour).
- ✓ 2 lines fully configurable text (9 to 10 characters each) or pictograms.
- ✓ All-in-one, mobile and easy to handle.
- ✓ Different power possibilities: solar energy, public lighting, 220 V network or battery.



### WHY CHOOSE AN I-SAFE?

#### USEFUL

- compact
- light
- removable battery
- predefined settings speed zones
- calendar function (up to 4 periods/day)

#### COMFORTABLE AND USER-FRIENDLY

- comprehensive software for data analysis
- full standard kit including the fastening system

### ADVANTAGES



- ✓ high visibility: 35 cm figures
- ✓ text and/or pictograms
- ✓ 4 power possibilities
- ✓ settings without PC
- ✓ easy and quick installation

## SETTINGS

Choice of predefined settings (digit encoder)  
Custom configuration with USB stick

- minimum and maximum speed display thresholds
- color speed thresholds (green, yellow, red)
- blinking flash speed threshold
- text or pictograms
- time slots

## TECHNICAL FEATURES

Displayed speed	From 5 to 199 km/h
Measured speed	From 5 to 255 km/h
Detection range	> 200 m
Mounting system	2 hooks at panel's rear + 2 specific pole brackets
Operating temperatures	From -40 °C to + 65 °C
Power	Rechargeable 12 V/24 Ah battery or 110-220 V (network or public lighting) or solar power
Autonomy	Depending on power supply and settings
Frequency	K-Band: 24.125 Ghz
Communication interface	USB (options: Bluetooth, modem 3G or 4G)
Memory	540 000 measurements
Dimensions	Figures: 345 x 520 mm (H x L) Text: 160 x 520 mm (H x L) - 832 leds Housing: 775 x 655 x 140 mm (H x L x P)
Weight without battery	12.4 kg
<b>Software</b>	
PC running	Windows 10 or higher, min. 512 MB RAM
Disk space	200 MB



## OPTIONS

- 3G modem
- Online analytics platform
- 3 colors text matrix
- Bluetooth



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