Indicator Cam

INDICATOR CAM is a mobile tool for speed enforcement on factory premises, supplied with 12V battery.
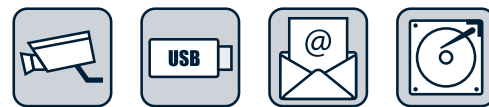**Exceeding the speed limit will trigger the recording of an image sequence.**

The storage images contain time and speed information.

These records can be retrieved over the factory network or directly by e-mail.
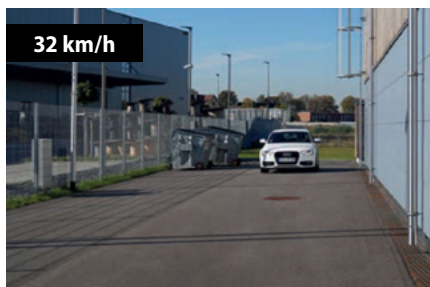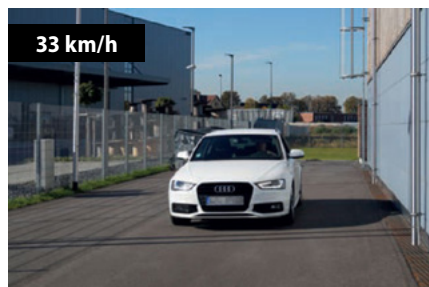

YOUR SPEED
35

Control panel

USB

Indicator CAM offers several interfaces (USB, Bluetooth, Wi-Fi, LAN, HSDPA) to download or transfer the collected data.

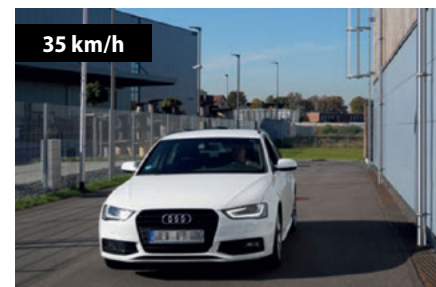The control panel allows the user to change parameter settings on site.
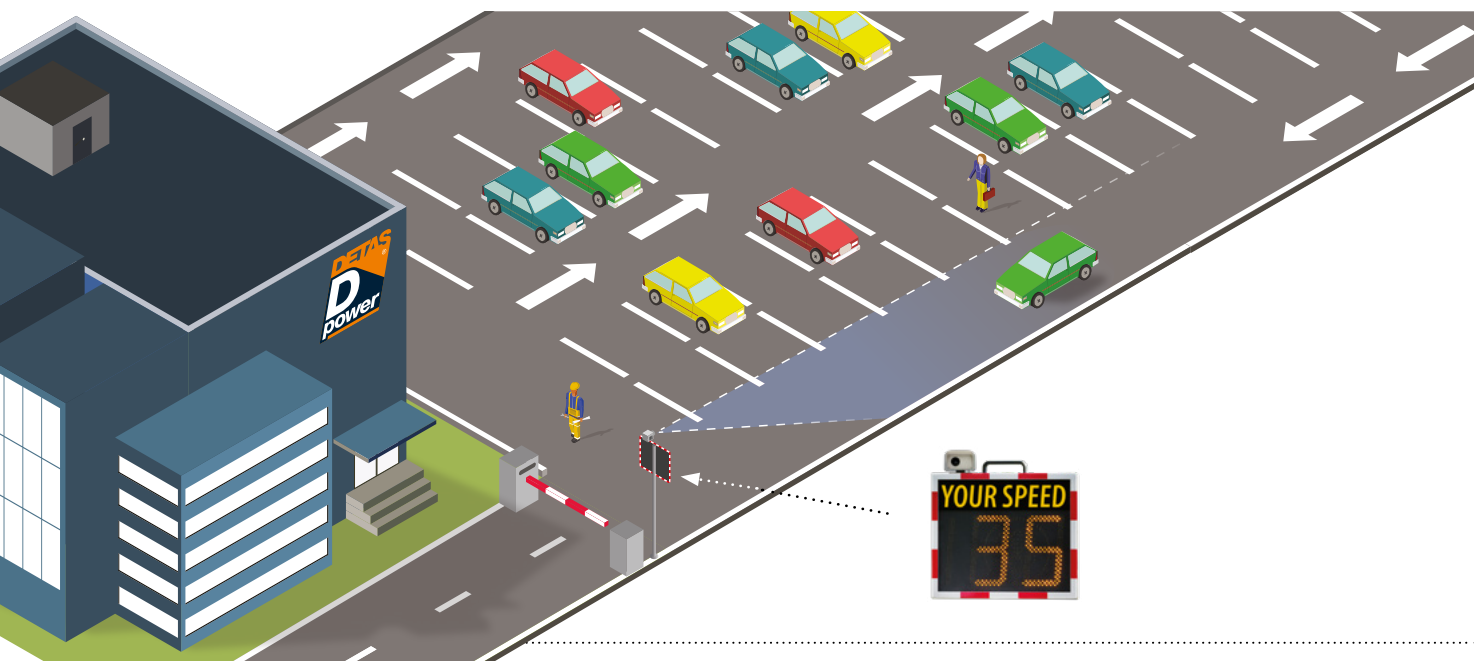

32 km/h

02.03.2016 - 11:03:29 / +1000ms - image-sequence 1/3 - detected speed = 32km/h
Location: Parcheggio 1 - I-25086 Rezzato - ID = 5678

33 km/h

02.03.2016 - 11:03:29 / +1000ms - image-sequence 2/3 - detected speed = 33km/h
Location: Parcheggio 1 - I-25086 Rezzato - ID = 5678

35 km/h

02.03.2016 - 11:03:29 / +1000ms - image-sequence 3/3 - detected speed = 35km/h
Location: Parcheggio 1 - I-25086 Rezzato - ID = 5678
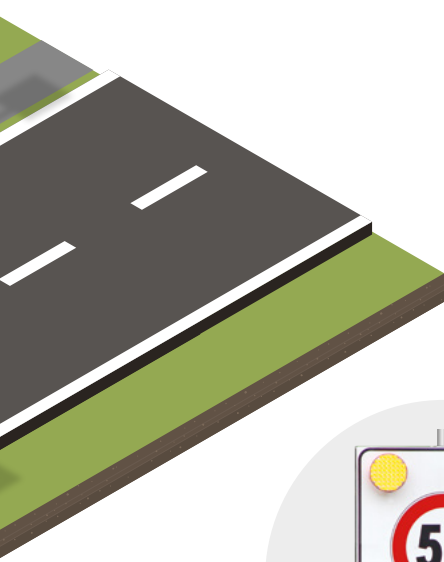
Indicator Flat 3

Radar based, *it is the ideal active signal to encourage safe driving in schools areas, road working zones, motorway intersections, etc.*

All the options can be deactivated allowing to use the device in standard mode (only amber).

Some examples of views:

Bicolour display		
Speed limit function	ALTERNATING FROM / TO	
Smile function	ALTERNATING OR	

DETECTED SPEED

LED colour	🟡 🔴 🟢 ⚪	
Digit height max.	**30 cm**	
Functions	**Smile + speed limit**	
Powered by	Photovoltaic kit	**50 W - 45 Ah**
	Power supply kit	**230 VAC/12 VDC**
	Power supply/Battery kit	**230 VAC/12 VDC 18 Ah Battery**
Software	**Included** / App Android	
Connection	**Bluetooth** (100m outdooor) **RS232**	Optional: e-mail-GSM-GPRS-GPS
Vehicle detection	**Bidirectional** (only statistic)	
Dimensions	**640 x 410 x 75 mm**	

Variable message sign *available*
with or without radar detector.

Ideal to warn, inform or guide road users.

Time scheduled programming.

*Up to 8 images can be displayed
at different setting speeds.*

Speed values displayable from 5 to 255 km/h.

LED colour	●
Altezza carattere max.	**50 cm**
Risoluzione	**32 x 28** (896 LED)
Powered by	**Photovoltaic kit** — **50 W - 45 Ah** + 2 Basic201: **100W - 90 Ah**
	Power supply kit — **230 VAC/12 VDC**
	Power supply/Battery kit — **230 VAC/12 VDC 18 Ah Battery**
Software	**Included** / App Android
Connection	**Bluetooth** (100m outdoor) **RS232** — Optional: e-mail GSM-GPRS-GPS
Vehicle detection	**Bidirectional** (only statistic)
Dimensions	**685 x 720 x 60 mm**

Some examples of views: