



Dimensions: 63,4 x 78,6 x 18,2 cm / 25" x 30,9" x 7,2" (W x H x D)  
with folded front screen 63,4 x 48,2 x 18,2 cm / 25" x 19" x 7,2"



**via**sisMINI



Stealth mode



Smile function



Speed limit function



LED color change



Data storage

The new viasis MINI combines innovative technology with established suitability for everyday use. The fold-away front screen protects the display during transportation and enables a stealth mode speed measurement. Integrated speed limit function gives the opportunity to compare between driven and the legal speed. With data storage, LED color change and smile function.

### Technical specifications:

- Speed limit function if speed limit is exceeded
  - Shows the speed limit sign
  - Alternating between driven speed and speed limit sign
- Smile function
- Adjustable parameters for min. and max. displayed speed, LED color change, blinking display, speed limit and smile function
- Different parameter settings depending on time and day (5 parameter sets)
- LED color change if speed limit is exceeded
- Timer and automatic daylight saving time
- Data storage in a ring buffer (exact to the second)
- Bidirectional measurement adjustable
- Battery level indicator
- Bluetooth communication with viagraph 5 (PC) or App (Android)
- Lightweight and compact aluminum casing
- 3-digit high performance LED display with automatic adaption of brightness (digit height 32,5 cm / 12,8")
- Specially designed protection mask for excellent visibility even under strong sunlight
- Extended speed range 1 - 199 kmh / mph and decimal point 1,0 - 19,9 kmh / mph
- USB interface for data download, changing parameters or firmware update by USB flash drive (optionally)
- Manual parameter setting by rotary switch (optionally)
- 4G modem + GPS + sim card + "via cloud" access (optionally)

### Details:



Continuously adjustable speed limit function from 1 bis 99 if speed limit is exceeded.



Smile function



Speed ok



Attention



Fold-away front screen for easy transportation and Stealth mode.