

L CATEGORY



CAP9610

SPEED TESTER COMPACT AND TRANSPORTABLE



The CAP9610 can control the maximum speed of category L1e vehicles limited to 45km/h. Equipped with a handle and feet, it can be install in seconds and stored vertically to save space. The system switches off after a programmable period of inactivity.

WIRELESS

TRANSPORTABLE

LARGE AUTONOMY

ROBUST

- Bluetooth communication
- Quick disassembly into 2 compact parts
- 40 hours of continuous operating time
- Free roller tester, anti-corrosion treatment

COMPACTNESS



Carrying handle and storage bags.

SAFETY



Adjustable locking and recentering rollers.

EASE OF USE

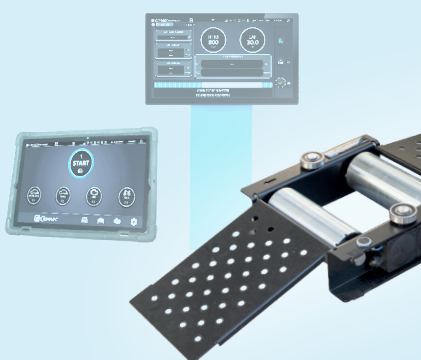



Start-up by foot.

non-contractual photos

COMPLETE SYSTEM: CAP9610 + INTERFACE

Equipped with a CAP3600 or CAP5700, you can connect the software directly.
The CAP9610 can also be combined with a PC or a tablet.

PLUG-IN VERSION	STAND-ALONE VERSION
 <p>Existing CAP3600 or CAP5700</p> <ul style="list-style-type: none"> ✓ CAP9610 device ✓ S9610 software update to install <p>CAP9610FR-KAT</p>	 <p>Tablet</p> <ul style="list-style-type: none"> ✓ S9610 software ✓ Rugged tablet <p>CAP9610FR-T</p>

SPECIFICATIONS

CAP9610

Measurement range	From 0 to 80 km/h
Precision	± 1% ou ± 0,5 km/h
Chassis load capacity	250 kg
Roller diameter	100 mm
Useful roller width	250 mm
Ramps	Anti-slip perforations
Safety	Adjustable locking Refocusing rollers
Liaison	Bluetooth class 1
Tablet version	Touchscreen tablet
Totem version	23/27" screen

DIMENSIONS

Chassis	400 x 401 x 141 mm
All ramps	827 x 342 x 99 mm

AUTONOMY

Continuous autonomy	> 40 hours
Battery	Recharge plug
Charging time	< 5 hours
Use during charging	
Automatic shutdown after measurement	

OPTION

Footrests	Lenght 1.40m
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