

DIAG VT

TPMS tool for assembly lines

The principle of this instrument is to awaken and then retrieve data from smart valves mounted on vehicle wheels, in order to check their identifiers and/or program the vehicle's onboard computer. This tool is intended for making adjustments on vehicles on the production line, or for programming valves in any company that uses or installs smart valves.



Main Features

- 2 versions: short or long nozzle
- LCD graphic display 65 mm x 32 mm
- One LED per wheel (5)
- Internal LI-ION battery charger with external 24V DC power supply
- Autonomy in normal use: 8 hours
- USB connector (upgrade for new sensors)
- Bar code reader
- CAN network
- Weight: 1.6 kg
- Size: H x L x D: 285 x 155 x 870 with antenna