

VT60

Maintenance smart tire pressure devices tester (TPMS)



- POCKET SIZE
- EASY OPERATION
- LARGE GRAPHIC DISPLAY
- LI-ION BATTERY
- STRONG ABS CASE
- USB INTERFACE

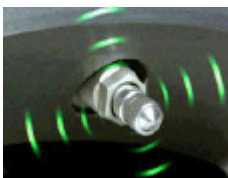


Main Features

- Two versions LF/RF and RF/RF
- LF (TX) 125 kHz continuous or modulated (OOK)
- RF (RX) 315 MHz or 433 MHz (optional 868 MHz)
Available with manchester or NRZ encoding (others upon request)
- RF (TX) option on request with external directionnal antenna (300 - 500 MHz)
- Large graphic LCD display (128 x 64 dots)
- LED for LOW BAT / TX / PASS / FAIL/ CHARGE
- Internal LI-ON battery charger
USB or external 5 V supply charging capability
- USB interface for configuration and upgrade (via email)
- Weight: 250 g
- Size: H x L x D: 820 x 320 x 151

The VT60 is a powerful and compact tester for all car manufacturers smart tire pressure devices.

Its small size makes it the ideal TPMS maintenance tool.





Operation

■ Configuration

The operator configures the tester to select the type of smart pressure device and the operation cycle.

■ Normal Operation

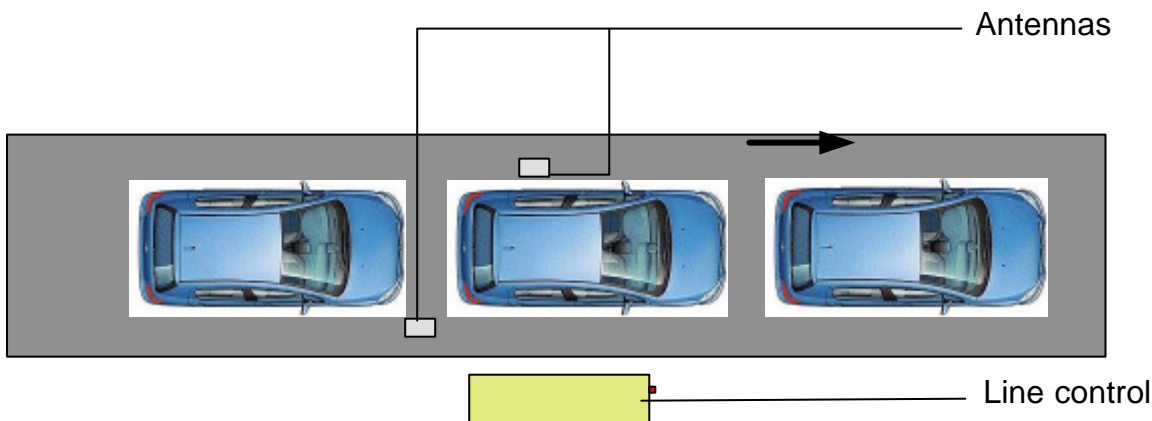
A light press on the green button activates the tester.

A light press on the blue button when the tester is placed near the smart valve runs the selected cycle (test, wake up, shipping mode etc)



Other TPMS products supplied by ATEQ

■ Automatic production line units



All configurations possible

■ Manual production line unit



- CAN vehicle network connector option
- Large LI-ION battery capacity
- LF/RF operation (RF/RF upon request)
- Long “noze” version for stand-up operation
- Also available without extra handle and short probe