

100% TPMS sensor protocols
OBD-II relearns in less than 2 minutes
Direct and indirect TPMS support



VT56 – THE MOST ADVANCED TPMS TOOL ON THE MARKET





# **#1 SELLING TPMS**TOOLS WORLDWIDE

ATEQ equips ALL OEM's with TPMS solutions on production lines throughout the world. This is the reason why we receive TPMS sensor protocols FIRST, straight from OEM's.

## TPMS expertise from production to workshop







Research & Development

Assembly lines

Workshops

### **DID YOU KNOW?**

Since 2014, all new European vehicles are required to have TMPS sensors. In 2018, vehicles with the TPMS light on will not pass the technical inspection.

Six reasons to choose ATEQ's VT56



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OBD-II relearns in < 2 min.



Programs all leading aftermarket sensors



Manual and indirect relearn information



Stores 65,000 jobs in memory



Monthly updates

# EASY SENSOR PROGRAMMING

#### When do I clone a sensor?

Cloning a sensor is possible when the original sensor is still functioning, i.e. when a valve needs replacement, when changing tires or exchanging to winter wheels. The OE sensor ID is copied to a programmable sensor. The ATEQ tool copies ALL data from the original sensor to the new programmable sensor, including the tire pressure.





If you save your customer's vehicle sensor data in the tool, you can later retrieve the data to clone a dead sensor.



### How do I create a new ID?

To replace a dead sensor, either select an OE sensor, or generate a new ID on a programmable sensor, with the ATEQ tools auto-generation method.





Entering a sensor ID manually is both unsafe and complex. Instead, ATEQ tools generate an ID which is compliant with OEM standards.

# OBDII RELEARN SAVE 50% OF YOUR TIME

After rotating wheels or changing the vehicle's sensors, the sensor ID must be matched with the ECU. The ATEQ OBDII relearn is definitely the quickest method. It efficiently replaces manual or auto relearn procedures for many vehicles.

- ✓ More OBDII TPMS reset routines than any other tool
- √ < 2 minutes to perform a relearn
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- ✓ No need to use a diagnostic tool
- ✓ Relearn can be made on the parking.





Pictures indicate the OBDII location in the car.



The tool reads TPMS DTC codes on applicable vehicles.



# TAKE THE PAIN OUT OF TPMS

For all vehicles from 2014 and newer, the ATEQ VT56 indicates whether the TPMS system is direct (with sensors) or indirect (without sensors), and shows reset procedures for all vehicles.

#### No universal sensor is universal!

No aftermarket sensor is capable of programming all vehicles. For multi-brand repair shops, a mix of universal sensors and OE sensors is often required. The VT56 indicates which sensor reference to choose.





Our tools support the largest aftermarket sensor list on the market, including Alligator Sens-it, Alcar by Schrader, Continental REDI-sensor, Hamaton EU-Pro and T-Pro, HUF Intellisens, Italmatic Italsensor, Schrader EZ-sensor, Orange Universal & DirectFit...





















# AVAILABLE ACCESSORIES

DOCKING STATION Charges and synchronizes



PRINTER
Prints vehicle
sensor reports



# **WOW YOUR CUSTOMER**

The VT56 features many functions that help you work more efficiently and be up-to-date with the latest and greatest features in TPMS. Speedy and personalized service guarantees your customers will leave with a smile.



TIRE

TREAD

**DEPTH** 

**GAUGE** 









# SYNCHRONISE DATA

and keep 65,000 customer records on file.



### RETRIEVE DATA

to prepare the wheels before your customer comes into the garage.



### SHARE DATA

with your customer.
Print a report with tire pressure and sensor status.

# ATEQ PROPOSES A TOOL FOR EVERY JOB



#### **VT36**

The starter tool for small to mid size garages dealing with few European vehicle brands.



#### VT56

For multi-brand garages and tire shops that deal with both European and US vehicles. Essential for workshops dealing with winter tires.

Vehicle coverage	100% of European cars	100% of WW cars
Monthly updates		
Interface	B/W screen	Colour screen
Reads ALL sensor data		
Programs sensors (create or clone ID)	Yes	Yes, up to 5 wheels/session
Programs sensors from history		
Sensor P/N search	Yes	Yes
Manual relearn information		
Indirect system information		Yes
OBD module for relearns		
Wi-Fi		Yes
Memory	1 vehicle	65,000 vehicles
Accessories		Docking Station, Printer, Tire Tread Depth Gauge



