



USER MANUAL

VT15_2B

TPMS trigger tool
Forceur de Valve
Ventil-Auslöser
Forzatore delle valvole
Ventiltvingare

Venttiilinojain
Forzador de válvulas
Ventiltester
Signaalforcering van ventielen
Aparelho de teste válvulas

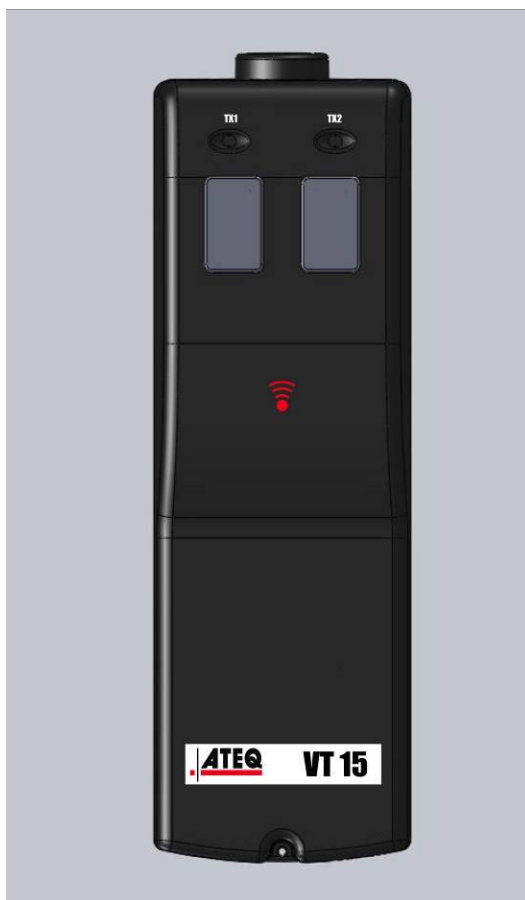


TABLE OF CONTENTS

USER GUIDE VT15

1. DESCRIPTION OF THE ATEQ VT15_2 BUTTONS

1.1. Front face

2. LIGHT INDICATORS

3.KEYS

3.1. Power on key

3.2. Cycle key

4. TRIGGER SELECTION

5. SETTING ADJUSTMENT FOR VT 15_2 BUTTONS

6 TRIGGER THE SENSOR

7. RADIO FREQUENCIES

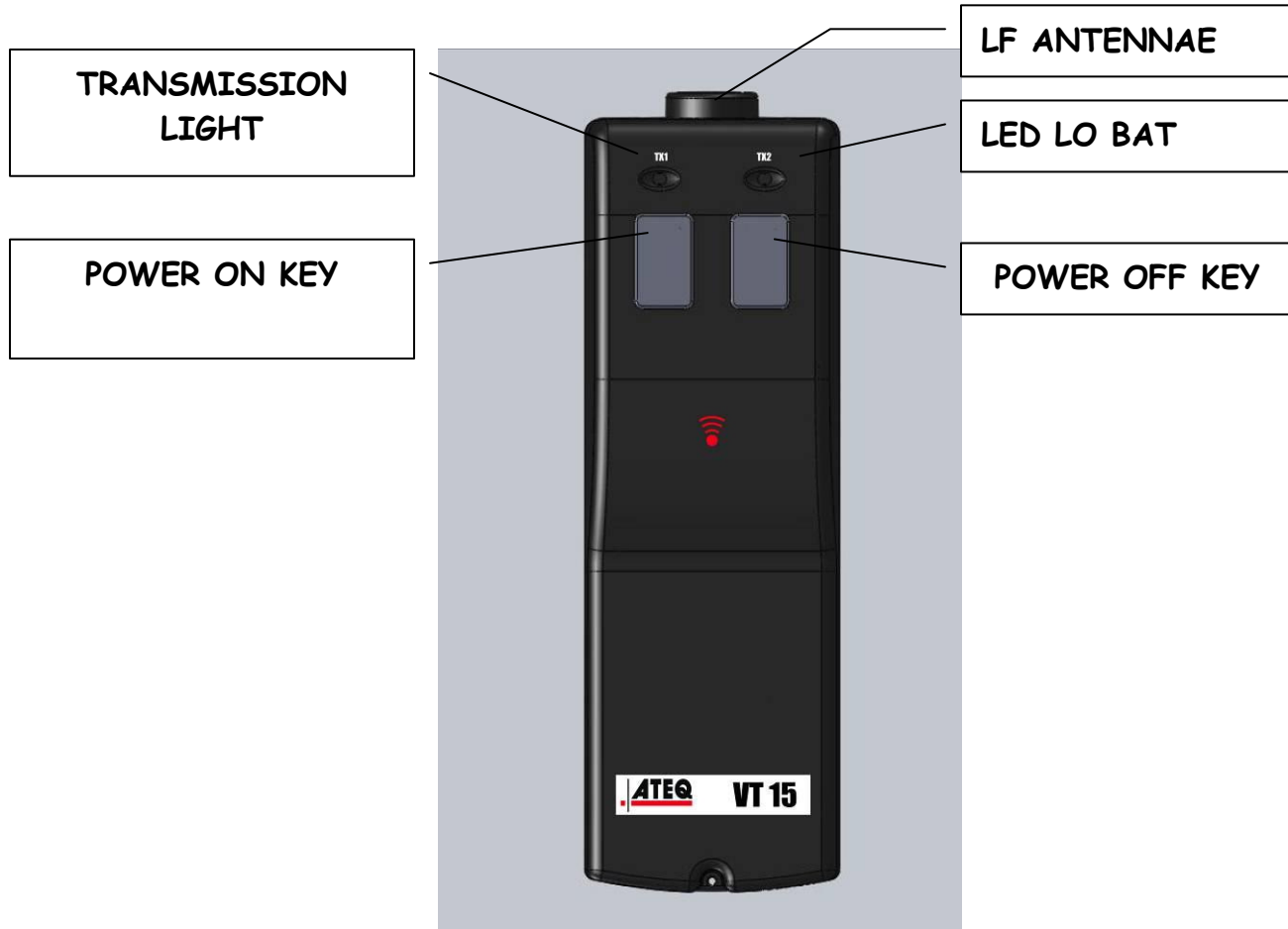
8. Appendices ATEQ VTXX

8.1. Recycling the battery

8.2. Recycling the product

8.3 Security

1. DESCRIPTION OF VT15_2 BUTTONS FRONT FACE



DESCRIPTION

The principle of this instrument is to awaken smart sensors mounted on vehicle wheels.

The instrument interacts with the smart sensors without contact.

2. LIGHT INDICATOR

TRANSMISSION LIGHT: When this light is ON the tool is currently transmitting a signal to activate a sensor.

LO BAT: when this is on, the battery level becoming too low for reliable operation, indicating that the battery must be replaced before further use.

3.KEYS

"Power on" key and "Power off" key

Push and release the left keys.

The VT15 starts to send the sequence of the trigger signal to the sensor.

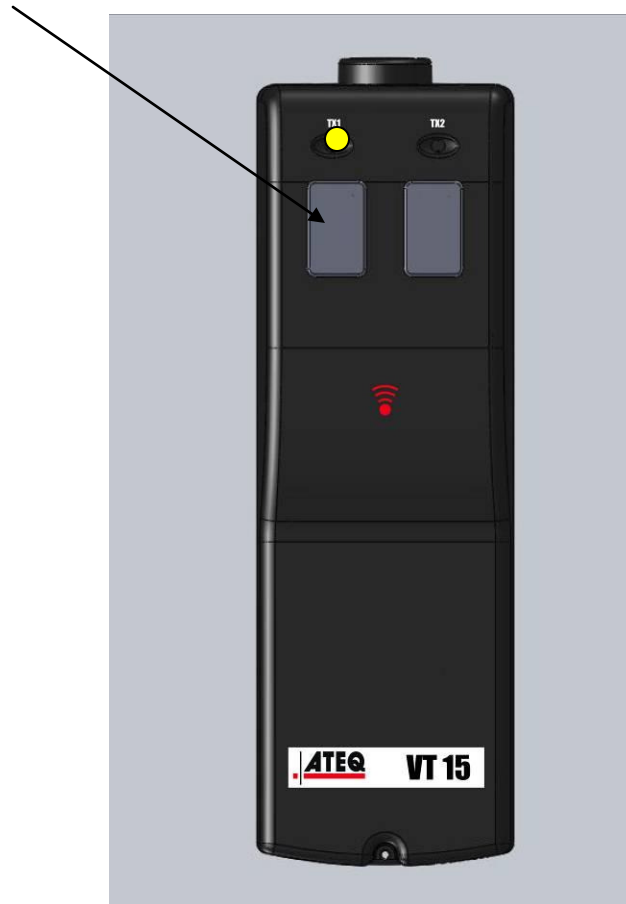
Push and release again the left keys, the VT 15 restarts the sequence at the origin.

Push on the right key and the VT15 POWER OFF.

RMQ : The VT15 power off automatically at the end of the sequence.

4. TRIGGER SELECTION

The VT15 is universal and send the entire LF trigger sequentially.
*SCHRADER / CONTINENTAL / BERU / TRW / PACIFIC / LEAR /
CONTINENTAL*



5. SETTING ADJUSTMENT FOR VT15_2 buttons

The VT10 is automatic and all the parameters are already adjusted.

6 TRIGGER THE SENSOR

The VT15 must be close to the sensor. See the picture for the right position. The left key must be pressed and released until the sensor answers. The answering time could be 1 to 50 sec.

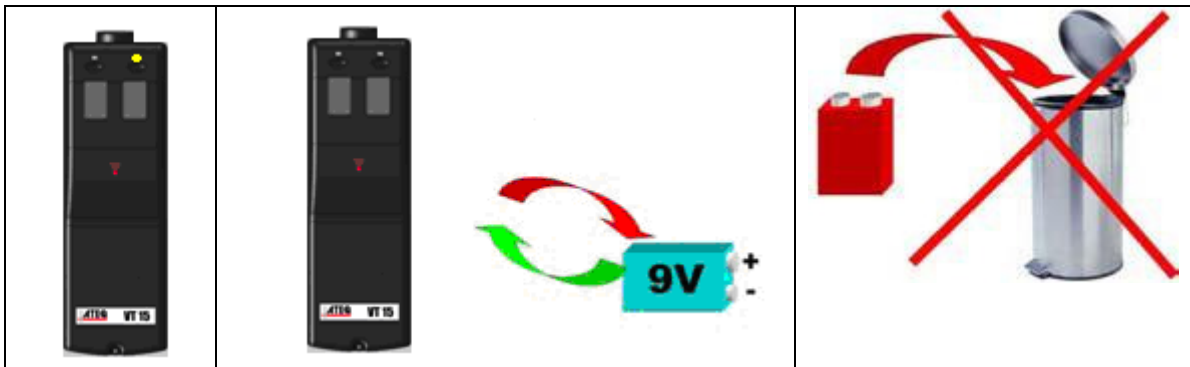


7 RADIO FREQUENCIES


The awakening transmission frequency is: 125 kHz (LF).

8. Appendices any ATEQ VTXX

8.1. Recycling the battery



8.2. Recycling the product

	The crossed-out wheeled dustbin means that within the EU the product must be taken to separate collection at the product end-of life. This applies to your tool but also to any enhancements marked with this symbol. Do not dispose of these products as unsorted municipal waste. For further information, please contact ATEQ.
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8.3 Security

	SWITCH ON SAFELY Do not switch on the device when wireless tool is prohibited or when it may cause interference or danger.
	SWITCH OFF WHEN REFUELLING Do not use the device at a refuelling point. Do not use near fuel or chemicals.
	SWITCH OFF NEAR BLASTING Follow any restrictions. Do not use the device where blasting is in progress.
	USE SENSIBLY Use only in the normal position as explained in the product documentation. Do not touch the antenna unnecessarily.
	QUALIFIED SERVICE Only qualified personnel may install or repair this device.
	ENHANCEMENTS AND BATTERIES Use only approved enhancements and batteries. Do not connect incompatible products.
	WATER-RESISTANCE The device is not water-resistant. Keep it dry.

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.