ATEQ TPMS TOOL COMPARISON CHART

	VT56 with OBD	VT36	VT31
FUNCTIONALITY			
Make, model, year look up	✔	✔	✔
Reads and activates all OEM sensors	✔	✔	✔
Programs programmable sensors	✔	✔	X
Reads universal/multi-protocol sensors	✔	✔	✔
Decodes TPMS sensor data (ID, pressure, frequency, battery status, accelerometer)	✔	✔	✔
TPMS relearn procedures built in tool (includes indirect relearn procedures)	✔	X	X
RKE tester	✔	✔	X
Displays TPMS sensor part numbers	✔	✔	X
Displays service kit part numbers	✔	✔	X
Multi-lingual, 18+ languages	✔	✔	✔
Updateable through WebVT	✔	✔	X
Most up to date vehicle coverage	✔	✔	✔
Robust design, passes drop test up to 3 feet	✔	✔	✔
Liquid resistant	✔	✔	✔
Programs aftermarket sensors from historical data	✔	X	X
Icon-based menu	✔	X	X
OBDII visual locator built on board	✔	X	X
Displays TPMS data all in one screen (4-7 tires)	✔	X	X
Retrieves and decodes TPMS DTC on tool	✔	X	X
Training built in	✔	X	X
Help tips to guide technicians on how to reset TPMS on a vehicle	✔	X	X
Stores vehicle information by make, model, year, job number, plate number, VIN number	✔	X	X
Stores vehicle information by date	✔	X	X
Make, model, year sensor usage statistics	✔	X	X
Tool usage tracker	✔	X	X
HARDWARE			
Screen size	3.5" LCD color	2.3" monochrome	2.3" monochrome
Battery	Lithium ion	Lithium ion	9V
SD card storage	✔	X	X
Visual tool response	✔	X	X
Audible response	✔	✔	X
Wi-Fi capable for communication to PC	✔	X	X
Barcode VIN scanner to select make, model, year	✔	X	X
OBDII capable (includes coverage for Asian, US and European vehicles)	✔	X	X
ACCESSORIES			
Tire Tread Depth Gauge	Optional	X	X
IR thermal printer	Optional	X	X
Docking station	Optional	X	X

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