



AT-9995/9995E

Professional Automotive DMM with USB Interface AT-9995 is professional Automotive DMM with RS232 interface, AT- 9995E is with wireless USB interface; It can be used for many different diagnostic works on car and truck. Many functions are offered for your choice.



Specifications		
Function	Max Range	Basic Accuracy
Voltage DC	400mV, 4V, 40V, 400V, 1000V	±(0.5%+2d)
Voltage AC	400mV, 4V, 40V, 400V, 750V	±(0.8%+4d)
Current DC	400uA, 4000uA, 40mA, 400mA, 4A, 20A	±(1.2%+2d)
Current AC	400uA, 4000uA, 40mA, 400mA, 4A, 20A	±(1.5%+4d)
Resistance	400Ω, 4kΩ, 40kΩ, 400kΩ, 4MΩ, 40MΩ	±(0.8%+3d)
RPM(Tach)	600 ~ 4000RPM; 600 ~ 12000RPM(x 10RPM)	±(2.5%+2d)
Dwell Angle	1CYL, 2CYL, 3CYL, 4CYL, 5CYL, 6CYL, 8CYL, 10CYL, 12CYL	±(2.5%+2d)
Duty Cycle	0.1~99.9%	±(1.5%+2d)
Period	0.1~20mS	±(3.0%+5d)
Pulse Width	0.1~10mS	±(3.0%+5d)
Frequency	30kHz	±(2.0%+2d)
Temperature	-20°C ~ 760°C/-4°F ~ 1400°F	±(3.0%+2d)
Diode Check	Open circuit voltage 1.5V dc typical; Test current 0.3mA typical	
Continuity Test	Threshold 30Ω, Continuity Beeper 2.7kHz	

Features

- I Oversized high contrast 4000 counts with Bargraph backlight LCD Display
- I RPM measurement for automotive engines with 1 to 12 Cylinders using the inductive pick-up
- I Data Hold and Relative functions
- I Max Hold and Min Hold
- I Auto Power Off
- I Fused current inputs and overload protection on all ranges

Size(HxWxD): 197mm x 88.4mm x 41.2mm

Weight: 635g

Accessories :

Rubber holster, Test leads, type K temperature Probe, software, RS-232 cable/USB interface, Pick-up, 9V battery and gift box with carrying case.