



UT105

UT105 is specially designed for automobiles diagnostic. It combines RPM, DWELL, and other multimeter functions. UT105 is useful for automobile mechanics to diagnose gas powered vehicles and hybrid electric vehicles. Its applications include working on fuse, switch, solenoid, relay, charging system, fuel system, engine sensing etc.

Specifications	Range	Accuracy
DC voltage (V)	200mV/2V/20V/200V/1000V	±(0.5%+5)
AC voltage (V)	2V/20V/200V/750V	±(0.8%+5)
DC current (A)	200mA/10A	±(0.8%+5)
Resistance (Ω)	200Ω/2kΩ/20kΩ/200kΩ/2MΩ/20MΩ	±(0.8%+5)
Dwell/Tach	4CYL/6CYL/8CYL	±(3%+5)
Display count	2000	
Input impedance for DCV	Around 10MΩ	
Category ratings	CAT II 1000V, CAT III 600V	

Features	
Diode/data hold	Low battery indication
Continuity buzzer	Input protection

Characteristics	
Standard accessories	Battery, test leads, holster, English manual
Power	9V battery (6F22)
Display	60 x 54mm
Product size	179 x 88 x 39mm
Product net weight	351g (including holster)
Standard individual packing	Gift box
Standard quantity per carton	20pcs
Standard carton measurement	450 x 330 x 340mm
Standard carton gross weight	15.4kg

