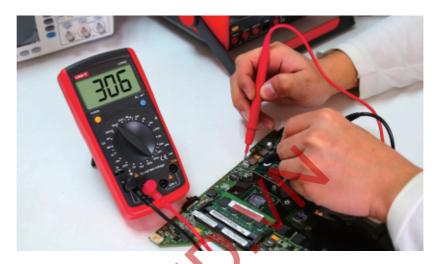


resistors, capacitors and inductors. They can also be used to measure transistor parameters. These meters can be used to check electronic components in labs, production lines, maintenance facilities and schools.

UT600 series digital inductance capacitance meters are used to test



Specifications	Range	UT601 UT603
Certificates	CE, UKCA	
Resistance (Ω)	20Ω/200Ω/2kΩ/20kΩ/200kΩ/2ΜΩ/200ΜΩ/200ΜΩ	±(0.8%+1)
	200Ω/2kΩ/20kΩ/200kΩ/2ΜΩ/20ΜΩ	±(0.8%+1)
Capacitance (F)	200pF/2nF/20nF/200nF/2uF/20uF/200uF/2mF/20mF	±(0.5%+10)
	2nF/20nF/200nF/2uF/20uF/200uF/600uF	±(1%+5)
Inductance (H)	2mH/20mH/200mH/2H/20H	±(2%+8)
Display count		2000 2000

reatures				
	Manual range			
Continuity buzzer				

Diode/transistor

Low battery indication

Characteristics			
Standard accessories	Battery, test leads with alligator clips, holster, English manual		
Power	9V battery (6F22)		
Display	61 x 32 mm		
Product size	172 x 83 x 38mm		
Product net weight	UT601: 310g, UT603: 312g		
Standard individual packing	Gift box		
Standard quantity per carton	20pcs		
Standard carton measurement	450 x 330 x 340mm (0.099CBM per standard carton)		
Standard carton gross weight	9.6kg		