

UT620A is used to measure DC low resistance through 4-wire method. Its features are: Comparison function to determine if the device is in good condition, unknown wire length calculation (FT/M); two-way data transmission by USB interface. UT620A can be used in narrow space for on-site troubleshooting, such as metal coating resistance, motor and small transformer winding resistance, welding points, power distribution cabinet bus, lead connection inspections, and more.

**Features**

Four-wire measurement

Wire length measurement

High/low limit alarm

USB data transmission

Backlight

Relative value

Low battery indication



UT620A

Specifications	Range	Accuracy
Resolution	10uΩ	
Resistance (Ω)	120mΩ/5A	±(0.25%+25)
	600mΩ/1A	±(0.25%+25)
	6Ω/100mA	±(0.25%+25)
	60Ω/10mA	±(0.25%+25)
	600Ω/1mA	±(0.25%+25)
	6kΩ/100uA	±(0.75%+30)
	Measurement range (accuracy)	0~1mΩ
Display count	60000	
Data storage	1000	

**Characteristics**

Standard accessories	Test leads with Kelvin clips, power cord, power adaptor, USB interface cable, English manual
Optional accessories	Four-wire test probes (red & black) x 1
Power	Li-ion battery 7.4V 4000mAh
Display	116 x 87.5mm
Product size	268 x 168 x 60mm
Product net weight	1.5kg
Standard individual packing	Gift box, carrying bag
Standard quantity per carton	1pcs
Standard carton measurement	370 x 90 x 290mm
Standard carton gross weight	3kg