

UT620 series are used to measure DC low resistance through 4-wire method. Some of their 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; built-in rechargeable lithium battery. UT620 can be used in narrow space for on-site troubleshooting, such as metal coating resistance/motor and small transformer winding resistance measurements, earth system joints/welding points/power distribution cabinet bus and lead connection inspections and more.



● UT620B

### SPECIFICATIONS

	Range	UT620A	UT620B
Resolution		10uΩ	1uΩ
Resistance (Ω)	60mΩ/10A		±(0.25%+25)
	120mΩ/5A	±(0.25%+25)	
	600mΩ/1A	±(0.25%+25)	±(0.25%+20)
	6Ω/100mA	±(0.25%+25)	±(0.25%+20)
	60Ω/10mA	±(0.25%+25)	±(0.25%+20)
	600Ω/1mA	±(0.25%+25)	±(0.25%+25)
	6kΩ/100uA	±(0.75%+30)	±(0.25%+30)

#### Features

Display count		60000	60000
Four-wire measurement		✓	✓
Wire length measurement		✓	✓
High/low limit alarm		✓	✓
Data storage		1000	1000
USB data transmission		✓	✓
Manual range		✓	✓
Backlight		✓	✓
Relative value		✓	✓
Low battery indication		✓	✓
Auto power off			✓

### GENERAL CHARACTERISTICS

Power	<b>UT620A:</b> Li-ion battery 7.4V 4000mAh, rechargeable <b>UT620B:</b> Li-ion battery 3.7V 8000mAh, rechargeable
Display	116mm x 87.5mm
Product color	Red and grey
Product net weight	1.5kg
Product size	268mm x 168mm x 60mm
Standard accessories	Test leads with Kelvin clips (red & black), power cord, power adaptor, USB interface cable, PC software CD
Standard individual packing	Gift box, carrying bag, English manual
Standard quantity per carton	1pcs
Standard carton measurement	370mm x 90mm x 290mm
Standard carton gross weight	3kg
Optional accessories*	Four-wire test probes (red & black) x 1

Para mayor información puede consultar el manual de usuario dando clic en el siguiente enlace:

<https://meters.uni-trend.com/download/ut620a-ut620b-user-manual/?wpdmdl=8658&refresh=62f3bef3a25d21660141299>