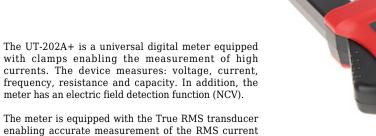


waveforms.

DATA SHEET

Code: UT-202A+

CLAMP METER UT-202A+ UNI-T



and voltage for both sinusoidal and distorted



DC voltage measurement:	600 mV ± (0.7% + 3) @ 0.1 mV, 6 V ± (0.5% + 2) @ 0.001 V, 60 V ± (0.7% + 3) @ 0.01 V, 600 V ± (0.7% + 3) @ 0.1 V
AC voltage measurement:	6 V ± (1% + 5) @ 0.001 V, 60 V ± (0.8% + 5) @ 0.01 V, 600 V ± (0.8% + 5) @ 0.1 V
DC current measurement:	-
AC current measurement:	6 A ± (4% + 10) @ 0.001 , 60 A ± (2% + 10) @ 0.01 A , 600 A ± (2% + 10) @ 0.1 A
Resistance measurement:	$\begin{array}{l} 600\ \Omega\pm(1\%+2)\ @\ 0.1\ \Omega\ , \\ 6\ k\Omega\pm(0.8\%+2)\ @\ 0.001\ k\Omega\ , \\ 60\ k\Omega\pm(0.8\%+2)\ @\ 0.01\ k\Omega\ , \\ 600\ k\Omega\pm(0.8\%+2)\ @\ 0.1\ k\Omega\ , \\ 600\ k\Omega\pm(2\%+5)\ @\ 0.001\ M\Omega\ , \\ 60\ M\Omega\pm(0.8\%+2)\ @\ 0.01\ M\Omega\ . \end{array}$



DATA SHEET

Capacitance measurement:	$ 6 \text{ nF} \pm (4\% + 10) \oplus 0.001 \text{ nF} , \\ 60 \text{ nF} \pm (4\% + 10) \oplus 0.01 \text{ nF} , \\ 600 \text{ nF} \pm (4\% + 10) \oplus 0.1 \text{ nF} , \\ 6 \mu + 100 \oplus 0.001 \mu$
Inductance measurement:	-
Frequency measurement:	10 Hz 10 MHz ± (0.1% + 4) @ 0.01 Hz 0.01 MHz 0.1 % 99.9 % ± (3% + 5)
Temperature measurement:	-
Automatic change of measuring ranges:	✓
Diode test:	✓
Sound signal of the continuity test:	✓
RS-232:	-
USB:	-
	True RMS - accurate measurement of the RMS current and voltage for any waveform, NCV - electric field detection function, REL - relative measurement mode,
Main features:	Writing the value MAX / MIN, Hold - stopping the meter reading, Flashlight built-in, Large, readable LCD display with backlight, Low battery indicator, Aesthetic and solid construction, The set includes a practical case
Main features: Power supply:	Writing the value MAX / MIN, Hold - stopping the meter reading, Flashlight built-in, Large, readable LCD display with backlight, Low battery indicator, Aesthetic and solid construction,
	Writing the value MAX / MIN, Hold - stopping the meter reading, Flashlight built-in, Large, readable LCD display with backlight, Low battery indicator, Aesthetic and solid construction, The set includes a practical case
Power supply:	Writing the value MAX / MIN, Hold - stopping the meter reading, Flashlight built-in, Large, readable LCD display with backlight, Low battery indicator, Aesthetic and solid construction, The set includes a practical case 2 x 1.5V, type AAA/LR03 battery - included
Power supply: Weight:	Writing the value MAX / MIN, Hold - stopping the meter reading, Flashlight built-in, Large, readable LCD display with backlight, Low battery indicator, Aesthetic and solid construction, The set includes a practical case 2 x 1.5V, type AAA/LR03 battery - included 0.23 kg