

UT202BT/UT202T

Smart AC Clamp Meters



UT202T

UT202BT



Low pass filter
(UT202BT)



Non-contact
voltage



Inrush current
(UT202BT)



Bluetooth 5.0
(UT202BT)



Flashlight

UT202BT is a Bluetooth smart clamp meter designed with low pass filter mode, and inrush current detection, peak hold, and other traditional clamp meter functions.

UT202T is a simple to use smart clamp meter which can automatically detect most common parameters.

Specifications	Range	UT202T	UT202BT
DC voltage (V)	600V	±(0.5%+3)	±(0.5%+3)
AC voltage (V)	600V	±(0.8%+3)	±(0.8%+3)
AC current (A)	600A	±(2.5%+5)	±(2.5%+5)
Resistance (Ω)	6MΩ 100MΩ	±(0.8%+3)	±(0.8%+3)
Frequency (Hz)	40Hz~1000Hz	±(1.0%+5)	±(1.0%+5)
Capacitance (F)	100mF	±(4%+5)	±(4%+5)
Temperature (°C)	-40°C~1000°C		±5
Temperature (°F)	-40°F~1832°F		±9
Features			
Jaw opening		28mm	28mm
Display count		9999	9999
Dual display		√	√
Auto range		√	√
NCV		√	√
Continuity		√	√
PEAK hold			√
Low pass filter			√
Inrush current			√
Audible visual indication		√	√
Low battery indication	<2.4V approximately	√	√
Data hold		√	√
Auto power off	Approximately 15 minutes	√	√
Flashlight		√	√
Bluetooth			√
Safety rating		CATIII 600V	CATIII 600V

