UNI-T®

UT258A AC/DC Leakage Clamp Meter

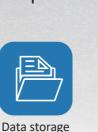
UT258A is designed for online measurement of AC/DC leakage current/current for voltages below 600V, which adopts the latest CT and digital integration technology. The slender clamp is very suitable for places full of concentrated cables (such as electric power metering systems, high-speed rail systems, automobile circuit maintenance, and so on). Non-contact measurement ensures operation safety. The meter has a mini shape with high accuracy, stable performance, and perfect functions.











 $\pm(2\%+5)$

†+



Leakage current

Specifications DC current (A)

AC current (A)

Overload protection

Slender clamp

±(2%+5)

n (AC/DC)

60A

60A

Resolution (AC/DC)		1mA
Frequency (AC)	45Hz~200Hz	
Features		
Display		4 digits LCD
Jaw size		ф 7mm
Sample rate		2 times/s
Auto range		V
RS-232 data transmission		V
Low battery indication		V
Data hold		V
Data storage		99 set
Line voltage		<600V
Over load protection		V
Working current		10mA
Zero mode		V
Auto power off	Around 5 minutes	V

