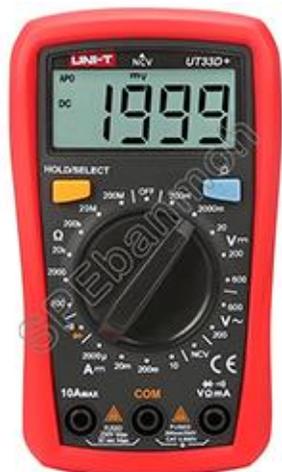


UT33A+/UT33B+/UT33C+/UT33D+



Specifications	Range	Accuracy			
		UT33A+	UT33B+	UT33C+	UT33D+
DC voltage (V)	200.0mV~600V	$\pm(0.5\%+3)$	$\pm(0.5\%+3)$	$\pm(0.5\%+3)$	$\pm(0.5\%+3)$
AC voltage (V)	200.0mV~600V	$\pm(0.7\%+3)$			
	200.0V~600V		$\pm(1.2\%+3)$	$\pm(1.2\%+3)$	$\pm(1.2\%+3)$
DC current (A)	200.0 μ A~10.00A	$\pm(1.0\%+3)$	$\pm(1.0\%+3)$	$\pm(1.0\%+3)$	$\pm(1.0\%+3)$
AC current (A)	200.0 μ A~10.00A	$\pm(1.2\%+3)$	NA	NA	NA
Resistance (Ω)	200.0 Ω ~ 200.0M Ω	$\pm(1.0\%+2)$			$\pm(1.0\%+2)$
	200.0 Ω ~ 20.00M Ω		$\pm(0.8\%+2)$	$\pm(0.8\%+2)$	
Capacitance (F)	2.000nF~ 2.000mF	$\pm(3\%+5)$	NA	NA	NA

Features

Max display		1999	1999	1999	1999
Auto power off		√	√	√	√
Auto backlight off		√	√	√	√
Diode test		√	√	√	√
Continuity buzzer		√	√	√	√
Drop test		2m	2m	2m	2m
Test probe holder		√	√	√	√
Safety rating		CAT II 600V	CAT II 600V	CAT II 600V	CAT II 600V
Range selection		Auto	Manual	Manual	Manual
Battery test			1.5V/9V/12V		
Temperature ($^{\circ}$ C/ $^{\circ}$ F)				√	
NCV					√

UT33A+/UT33B+/UT33C+/UT33D+

General Characteristics	
Power	AAA battery (zn-mn) 1.5V×2
LCD size	66mm*51mm
Product color	Red and grey
Product net weight	473g
Product size	131mm×95mm×58mm
Standard accessories	Test lead, manual, K-type temperature probe (UT33C+ only)
Standard individual packing	Gift box, manual
Standard quantity per carton	60pcs
Standard carton measurement	640mm×310mm×350mm