

ORDER CODE **HP003010** | **HP003013** HT3010 HT3013

TRMS 400A CLAMP METERS WITH AC VOLTAGE DETECTOR WITHOUT CONTACT

The professional clamp meters HT3010 and HT3013 perform TRMS measurements of AC current up to 400A (HT3010), AC/DC current up to 400A (HT3013), AC/DC voltage up to 600V, Frequency, Resistance, Continuity tests, Diode tests, and measurements of Capacitance (HT3013), Temperature with K-type probe (HT3013) and Duty Cycle (HT3013). Each instrument complies with standard IEC/EN61010-1 in CAT III 600V and is provided with display backlight and auto power off function in order to spare the charge of the internal batteries.

Functions

	HT3010	HT3013
TRMS measurements	•	•
DC/AC voltage	•	•
AC current	•	•
DC current	-	•
Frequency with test leads and clamp jaws	•	•
Duty cycle (%)	-	•
Resistance / Continuity test	•	•
Diode test	•	•
Capacitance	-	•
Temperature with K-type probe	-	•
Data HOLD	•	•
MAX/MIN	•	•
Relative measurement (ZERO)	-	•
Autorange	•	•
Backlight	•	•
Auto Power OFF	•	•

Main features

Display:
Conversion type:
Power supply:
Auto Power OFF:
Safety:
Measurement category:
Pollution level:
Insulation:
Max height:
Jaw internal diameter:
Weight (batteries included):
Size (LxWxH):
Weight (batteries included):

LCD 4 digits, 6000 dots (HT3013) LCD 31/2 digits, 2000 dots (HT3010) TRMS 3x1.5V batteries type AAA LR03 after 15 minutes' idling IEC/EN 61010-1 CAT III 600V 2 double insulation 2000m 30mm

Provided accessories

1/17 40004	Dair of toot loads
KIT4000A	Pair of test leads
TK101	K-type wire probe (HT3013)
T10	Adapter for K-type probe (HT3013)
	Carrying bag
	Batteries
	User Manual

320g

220x81x42mm

approx 280g

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-	
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1	
	60,
	A xee
1 100	°C°F
1 100	0-1-
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	V
9	1.20
	⊞/*
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	WHT
1 State 1	DC/AC

COM

