

APECH AM-900



APECH AM-901



V $\overline{\sim}$

V $\sim$

A $\overline{\sim}$

Ω

hFE

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Features

- AM-900 is manufactured for popularity, small body, easily to use, It is high resolution and high accuracy
- This Digital Multimeter are present on the all of market in the world , It is liked almost worker needing to use clampmeter.
- It can not be ignored once you know about it

Specifications

Function	Range	Accuracy
DCA	20 μ A/2mA/20mA/200mA	$\pm (1.5\%+2)$
	10A	$\pm (3.0\%+2)$
ACV	200V/600V	$\pm(1.2\%+10)$
DCV	200mV/2V/20V/200V/600V	$\pm (0.8\%+5)$
Resistance	200 Ω /2K Ω /20K Ω /200K Ω /2M Ω .	$\pm (1.0\%+3)$
Others Function		
Diode Check		$\checkmark$
Continuity Test		$\checkmark$
Auto Ranging		$\checkmark$
With Stand Voltage		$\checkmark$
Data Hold		$\checkmark$
Low Battery Display		$\checkmark$
Input Impedance	$\geq 1\text{M}\Omega$	$\checkmark$
Auto Power Off		$\checkmark$
Display	1999 Accounts (3 1/2 Digit)	$\checkmark$
Weight Aprox(w.out Battery)	150grams	$\checkmark$
LCD Dimension	53mm x 33mm	$\checkmark$
Dimension of Meter	147mm x70mm x 35mm	$\checkmark$
Battery	1 x 9V	$\checkmark$
Safety Standard	CAT II – 600V	$\checkmark$
Complette of sets		
Meter	1	$\checkmark$
Test Lead (Red +Black)	1	$\checkmark$
Manual by English	1	$\checkmark$
Gift Box	1	$\checkmark$

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Resistance	200 Ω /2K Ω /20K Ω /200K Ω /2M Ω .	$\pm (1.0\%+3)$
Temperature	-20°C to 1000°C	$\pm (1.9\%+15)$
Others Function		
Diode Check		$\checkmark$
Continuity Test		$\checkmark$
Auto Ranging		$\checkmark$
With Stand Voltage		$\checkmark$
Data Hold		$\checkmark$
Low Battery Display		$\checkmark$
Input Impedance	$\geq 1\text{M}\Omega$	$\checkmark$
Auto Power Off		$\checkmark$
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Safety Standard	CAT II – 600V	$\checkmark$
Complette of sets		
Meter	1	$\checkmark$
Test Lead (Red +Black)	1	$\checkmark$
Temperature probe (type K)	1	$\checkmark$
Manual by English	1	$\checkmark$
Gift Box	1	$\checkmark$