

APECH AC-2266



V_{DC}
V_{AC}
A_{AC}

Ω
Hz
diode
→|←

- Features**
- 1999 Counts & multifunction: Can display 1999 counts and measure AC/DC voltage, AC current, resistance, capacitance, phase, diode and continuity testing.
 - Clear to Read: With large LCD display and data hold function, convenient to read and record data.
 - Wide range of applications: It's a perfect tool for the laboratory, factory and home and other fields.
 - Easy to Read: With large LCD display and data hold function, convenient to read and record data.
 - More advantages: Data hold, low battery indication, auto power off and auto negative indication.

Specifications

Function	Range	Resolution	Accuracy
ACA	2A	1mA	±(1.9%+10)
	20A	10mA	
	600A	1A	
ACV	600V	1V	±(1.2%+5)
DCV	600V	1V	±(0.5%+5)
Resistance	2000Ω	1Ω	±(0.8%+5)
	2MΩ	1kΩ	
Capacitance	200uF	100nF	±(3%+5)
→ ←	Show the value of the forward voltage. Test conditions: forward DC current is about 1mA, backward DC voltage is about 2.8V		
)))	When conductive resistance is less than about 50Ω, the buzzer in the meter sounds, test conditions: open voltage is about 2.8V		
Display	1999 Counts		
Data hold	yes		
Low battery indication	yes		
Auto power off	yes		
Auto negative indication	yes		
Diode test	yes		
Continuity test	yes		
Phase test	yes		
Supply power	9V 6F22 battery		
Product Size	195 x 63 x 34mm		
Product Weight	183g		

APECH AC-2268



V_{DC}
V_{AC}
A_{AC}

Ω
→|←
Hz
diode
°C/°F

- Features**
- This AC-2268 is a hand held digital clamp meter, high reliability, high precision and portability, a perfect tool for laboratories, factories, homes and other fields.
 - It can measure AC / DC voltage, AC current, resistance, capacitance, frequency and duty cycle, temperature, NCV, diode and continuous test.
 - Multiple advantages, such as select function, True RMS, low battery indication, auto power off, within specified range and overload protection.

Specifications

Function	Range	Accuracy
DC Voltage	400mV / 4V / 40V / 400V	± (0.8% + 2)
	600V	± (1.0% + 3)
AC Voltage	400mV / 4V / 40V / 400V	± (1.2% + 5)
	600V	± (1.5% + 5)
AC current	4A / 40A / 400A / 600A	± (2.0% + 10)
Resistance	400Ω / 4KΩ / 40KΩ / 400KΩ / 4MΩ	± (1.0% + 3)
	40MΩ	± (1.5% + 5)
Capacitance	10nF/100nF / 1μF / 10μF / 100μF / 1000μF	± (3.0% + 5)
	10mF	± (5.0% + 5)
Frequency	100 hz / 1 khz / 10 khz / 100 khz / 1 mhz / 10 mhz / 40MHz	± (0.5% + 3)
	-50 ~ 300 °	± (1.0% + 5)
	301 ~ 1000°	± (1.9% + 5)
	-58 ~ 600°	± (1.2% + 6)
Temperature	601 ~ 1832°	± (1.9% + 6)
	: 0.1% ~ 99%	± (0.5% + 3)
Duty cycle		
Display	3999 Count	
True RMS	Yes	
Battery low	Yes	
Automatic power off	Yes	
Overload protection	Yes	
NCV check	Yes	
Diode test	Yes	
Continuous testing	Yes	
Testing input voltage	Yes	
Power supply	9V 6F22 batteries	
Product dimensions	195 x 63 x 34 mm	
Product Weight	183 grams	