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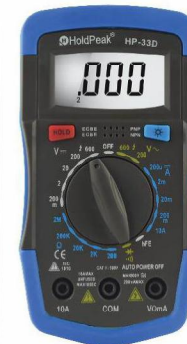




◆ HP-36K



These multimeters are characterized by slim size, portable, stable performance and anti-dropping capacity. Using high clear readings. With overall circuitry design centering on large-scale IC A/D converters in conjunction and over-load protection circuit. These meters can be widely used in home, school, smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries, etc.



▲ HP-33D



▲ HP-36C



▲ HP-36T



▲ HP-4070L

### Specifications

#### Basic function

Model Specifications	Range							
	HP-33D	HP-36C	HP-36D	HP-36G	HP-36H	HP-36K	HP-36T	HP-4070L
DC Voltage	200mV - 600V	200mV - 600V		200mV-1000V	3V - 1000V	400mV - 1000V	200mV - 600V	
AC Voltage	200V - 600V	200V - 600V		2V - 750V	3V - 750V	4V - 750V	200V - 600V	
DC Current	200 $\mu$ A - 10A	20mA - 10A		200 $\mu$ A - 10A	300 $\mu$ A - 20A	400 $\mu$ A - 10A	2mA - 10A	
AC Current		20mA - 10A		200 $\mu$ A - 10A	300 $\mu$ A - 20A	400 $\mu$ A - 10A		
Resistance	200 $\Omega$ - 2M $\Omega$	200 $\Omega$ - 2M $\Omega$		200 $\Omega$ - 20M $\Omega$	300 $\Omega$ - 30M $\Omega$	400 $\Omega$ - 40M $\Omega$	200 $\Omega$ - 2M $\Omega$	20 $\Omega$ - 2000M $\Omega$
Capacitance		20 $\mu$ F	200pF - 20mF		3nF - 30mF	40nF - 200 $\mu$ F		2000pF - 200 $\mu$ F
Inductance								20mH - 20H
Temperature								-20 - 1000°C
Frequency					3kHz - 100kHz	4kHz - 20kHz		

#### Express function

	1999	1999	1999	1999	2999	3999	1999	1999
Display	1999	1999	1999	1999	2999	3999	1999	1999
Range Select	Manual	Manual	Manual	AUTO	AUTO	AUTO	Manual	Manual
Diode Test	✓	✓		✓	✓	✓	✓	
hFE Test	✓	✓		✓	✓	✓	✓	✓
Continuity Buzzer	✓	✓		✓	✓	✓	✓	
Data Hold	✓	✓	✓	✓	✓	✓	✓	
Back Light	✓	✓	✓			✓	✓	✓
Auto Power Off	✓			✓	✓	✓	✓	✓
SCAN Mode Function					✓			
Battery Test		1.5V/9V/12V		1.5V/9V				

#### General Features

Battery Type: 9V(6F22)x1, 1.5V(AAA)x2(only 36G); Dimension: 143x75x32mm; Weight: 200g;  
 .Ctn Size: 550x385x330mm; QTY / Ctn: 50pcs; GW/NW: 17/16Kg.





◆HP-37C



Table Bracket



NCV Auto Back-Light

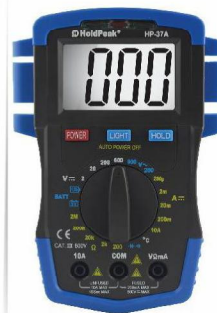


Replaceable insurance tube

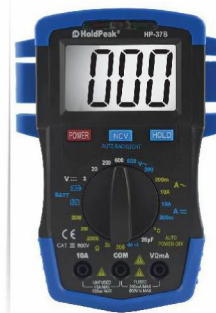


CAT III 600V Safety Standards

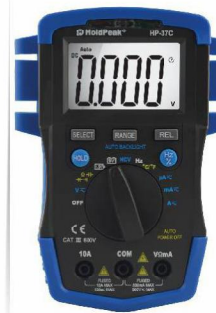
37 series instruments in addition to its ordinary multimeter functions, but also has non contact AC voltage (NCV) detection, intelligent automatic backlight , auto power off, The instrument has compact structure, equipped with a safety sheath, easy to operation, portability convenient, less power consumption, it is the ideal tool for electrical measurement



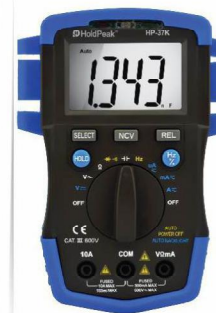
▲ HP-37A



▲ HP-37B



▲ HP-37C



▲ HP-37K

**Specifications**

Model Specifications	Basic function			
	Range			
	HP-37A	HP-37B	HP-37C	HP-37K
DC Voltage	2V - 600V	2V - 600V	600mV - 600V	400mV - 600V
AC Voltage	200V - 600V	200V - 600V	6V - 600V	4V - 600V
DC Current	200μ A - 10A	200mA - 10A	600μ A - 10A	400μ A - 10A
AC Current		200mA - 10A	600μ A - 10A	400μ A - 10A
Resistance	200Ω - 2MΩ	200Ω - 20MΩ	600Ω - 60MΩ	400Ω - 40MΩ
Capacitance		20μ F	9.999nF - 99.99mF	5.12nF - 200μ F
Temperature	-20 - 1000°C	-20 - 1000°C	-20°C - 1000°C	
Frequency			9.999Hz - 9.999MHz	5.12Hz - 5.12MHz

**Express function**

	HP-37A	HP-37B	HP-37C	HP-37K
Display	1999	1999	6000	4000
Range Select	Manual	Manual	AUTO	AUTO
Diode Test	√	√	√	√
Continuity Buzzer	√	√	√	√
Data Hold	√	√	√	√
Back Light	√			
Auto Back-Light		√	√	√
Auto Power Off	√	√	√	√
°C/°F			√	
True RMS			√	
Relative Value			√	√
Battery Test	1.5V/9V	1.5V/9V	1.5V/9V	

**General Features**

Battery Type: 9V(6F22)x1, 1.5V(AA)x2(only 37C/37K); Dimension: 150x106x36mm; Weight: 250g; Ctn Size: 478x330x330mm; QTY / Ctn: 30pcs; GW/NW: 14/13Kg.





These multimeters are characterized by big clear size display, portable, stable performance and mechanical blocking protect system. With overall circuitry design centering on large-scale IC A/D converters in conjunction and over-load protection circuit. These meters can be widely used in home, school, smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries, etc.



▲ HP-760D



▲ HP-760F



▲ HP-760H

### Specifications

#### Basic function

Model Specifications	Range					
	HP-760A	HP-760B	HP-760C	HP-760D/760E	HP-760F/760G	HP-760H
DC Voltage	200mV ~ 1000V	200mV ~ 1000V	200mV ~ 1000V	60mV ~ 1000V	400mV ~ 1000V	60mV ~ 1000V
AC Voltage	2V ~ 750V	2V ~ 750V	2V ~ 700V	60mV ~ 750V	400mV ~ 750V	60mV ~ 750V
DC Current	2mA ~ 20A	2mA ~ 20A	2mA ~ 20A	600 $\mu$ A ~ 600A	400 $\mu$ A ~ 20A	600 $\mu$ A ~ 20A
AC Current	2mA ~ 20A	2mA ~ 20A	2mA ~ 20A	600 $\mu$ A ~ 600A	400 $\mu$ A ~ 20A	600 $\mu$ A ~ 20A
Resistance	200 $\Omega$ ~ 200M $\Omega$	200 $\Omega$ ~ 20M $\Omega$	200 $\Omega$ ~ 20M $\Omega$	600 $\Omega$ ~ 60M $\Omega$	400 $\Omega$ ~ 40M $\Omega$	600 $\Omega$ ~ 60M $\Omega$
Capacitance	2nF ~ 20 $\mu$ F	2nF ~ 200 $\mu$ F	20nF ~ 200 $\mu$ F	40nF ~ 4000 $\mu$ F	51.2 nF ~ 100 $\mu$ F	9.999nF ~ 99.99mF
Inductance			20mH ~ 20H			
Temperature		-20 ~ 1000 $^{\circ}$ C	-20 $^{\circ}$ C ~ 1000 $^{\circ}$ C	-20 ~ 1000 $^{\circ}$ C	-20 ~ 1000 $^{\circ}$ C	-20 ~ 1000 $^{\circ}$ C
Frequency		200kHz	200kHz	10Hz ~ 10MHz	5.12Hz ~ 5.12MHz	9.999Hz ~ 9.999MHz
Duty Cycle				0.1% ~ 99.9%	0.1% ~ 99.9%	0.1% ~ 99.9%

#### Express function

Display	1999	1999	1999	5999	3999	6000
Range Select	Manual	Manual	Manual	AUTO	AUTO	AUTO
Diode Test	✓	✓	✓	✓	✓	✓
hFE Test	✓	✓	✓	✓	✓	✓
Continuity Buzzer	✓	✓	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓	✓	✓
Back Light	✓	✓	✓	✓	✓	✓
Auto Power Off	✓	✓	✓	✓	✓	✓
Function Switch Indicator Lamp	✓	✓	✓	✓	✓	✓
Mechanical Blocking System	✓	✓	✓	✓	✓	✓
$^{\circ}$ C / $^{\circ}$ F				✓		✓
Ture RMS				only 760D	only 760F	✓
Relative Value				✓	✓	✓
MAX/MIN				✓	✓	✓
Bar Graph Display				✓		✓

#### General Features

Battery Type: 9V(6F22)x1; Dimension: 193x88x41mm; Weight: 320g;  
Ctn Size: 505x355x430mm; QTY / Ctn: 30pcs; GW/NW: 19/18Kg.



### ◆HP-770H



NCV  
Auto Back-Light



Convenient hanging



Easy hanging magnet

Function Switch Indicator Lamp  
Mechanical Blocking System



Replaceable insurance tube

180 $^{\circ}$  Reversal





**NEW** 4

**770 Series Multimeter**

These multimeters are characterized by big clear size display, portable, stable performance and mechanical blocking protect system. With overall circuitry design centering on large-scale IC A/D converters in conjunction and over-load protection circuit. These meters can be widely used in home, school, smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries, etc.



▲ HP-770B



▲ HP-770C



▲ HP-770H

**Specifications**

**Basic function**

Model Specifications	Range				
	HP-770A	HP-770B	HP-770C	HP-770G	HP-770H
DC Voltage	200mV ~ 1000V	200mV ~ 1000V	200mV ~ 1000V	400mV ~ 1000V	60mV ~ 1000V
AC Voltage	2V ~ 750V	2V ~ 750V	2V ~ 750V	400mV ~ 750V	60mV ~ 750V
DC Current	2mA ~ 20A	2mA ~ 20A	2mA ~ 20A	400 μ A ~ 20A	600 μ A ~ 20A
AC Current	2mA ~ 20A	2mA ~ 20A	2mA ~ 20A	400 μ A ~ 20A	600 μ A ~ 20A
Resistance	200 Ω ~ 200M Ω	200 Ω ~ 20M Ω	200 Ω ~ 20M Ω	400 Ω ~ 40M Ω	600 Ω ~ 60M Ω
Capacitance	2nF ~ 20 μ F	2nF ~ 200 μ F	20nF ~ 200 μ F	51.2nF ~ 100 μ F	9.999 nF ~ 99.99 μ F
Inductance			20mH ~ 20H		
Temperature		-20 ~ 1000°C	-20°C ~ 1000°C	-20 ~ 1000°C	-20 ~ 1000°C
Frequency		200KHz	200kHz	5.12Hz ~ 5.12MHz	9.999Hz ~ 9.999MHz
Duty Cycle				0.1% ~ 99.9%	0.1% ~ 99.9%

**Express function**

	1999	1999	1999	4000	6000
Display	1999	1999	1999	4000	6000
Range Select	Manual	Manual	Manual	AUTO	AUTO
Diode Test	✓	✓	✓	✓	✓
hFE Test	✓	✓	✓	✓	✓
Continuity Buzzer	✓	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓	✓
Auto Back Light	✓	✓	✓	✓	✓
Auto Power Off	✓	✓	✓	✓	✓
Function Switch Indicator Lamp	✓	✓	✓	✓	✓
Mechanical Blocking System	✓	✓	✓	✓	✓
°C/°F					✓
Ture RMS					✓
Relative Value				✓	✓
MAX/MIN					✓
NCV	✓	✓	✓	✓	✓

**General Features**

Battery Type: 9V(6F22)x1; 1.5V(AA)x2(only 770G&770H(H/C) Dimension: 195x88x40mm; Weight: 350g; Ctn Size: 505x355x430mm; QTY / Ctn: 30pcs; GW/NW: 19/18Kg.

**NEW**

**770 Series Multimeter**

These multimeters are characterized by big clear size display, portable, stable performance and mechanical blocking protect system. With overall circuitry design centering on large-scale IC A/D converters in conjunction and over-load protection circuit. These meters can be widely used in home, school, smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries, etc.



▲ HP-770HC



▲ HP-770D



▲ HP-890C

**Specifications**

**Basic function**

Model Specifications	Range			
	HP-770HC	HP-770D	HP-890C	HP-890D
DC Voltage	60mV ~ 1000V	40mV ~ 1000V	600mV ~ 1000V	600mV ~ 1000V
AC Voltage	60mV ~ 750V	40mV ~ 750V	600mV ~ 750V	600mV ~ 750V
DC Current	600 μ A ~ 600A	400 μ A ~ 20A	600 μ A ~ 20A	600 μ A ~ 20A
AC Current	600 μ A ~ 600A	400 μ A ~ 20A	600 μ A ~ 20A	600 μ A ~ 20A
Resistance	600 Ω ~ 60M Ω	400 Ω ~ 40M Ω	600 Ω ~ 60M Ω	600 Ω ~ 60M Ω
Capacitance	9.999 nF ~ 99.99mF	9.999 nF ~ 99.99mF	9.999 nF ~ 9.999mF	9.999 nF ~ 99.99mF
Temperature	-20 ~ 1000°C	-20 ~ 1000°C	-20 ~ 1000°C	
Frequency	9.999Hz ~ 9.999MHz	9.999Hz ~ 9.999MHz	9.999Hz ~ 9.999MHz	9.999Hz ~ 9.999MHz
Duty Cycle	0.1% ~ 99.9%	0.1% ~ 99.9%		

**Express function**

	6000	40000	6000	6000
Display	6000	40000	6000	6000
Range Select	AUTO	AUTO	Manual	Manual
Diode Test	✓	✓	✓	✓
hFE Test	✓	✓	✓	✓
Continuity Buzzer	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓
Auto Back Light	✓	✓	✓	✓
Auto Power Off	✓	✓	✓	✓
Function Switch Indicator Lamp	✓	✓	✓	✓
Mechanical Blocking System	✓	✓	✓	✓
°C/°F	✓	✓	✓	✓
Ture RMS	✓	✓	✓	✓
Relative Value	✓	✓	✓	✓
MAX/MIN	✓	✓	✓	✓
NCV	✓	✓	✓	✓
Bar Graph Display	✓	✓	✓	✓

**General Features**

Battery Type: 9V(6F22)x1; 1.5V(AA)x2(only 770G&770H(H/C) Dimension: 195x88x40mm; Weight: 350g; Ctn Size: 505x355x430mm; QTY / Ctn: 30pcs; GW/NW: 19/18Kg.





◆ HP-90E



# 5 90 Series Multimeter(CAT IV)

These multimeters are Safety level CATIV 600V, characterized at big clear size display, portable, stable performance. With overall circuitry design centering on large-scale IC A/D converters in conjunction and over-load protection circuit. These meters can be widely used in home, school, smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries, etc.



▲ HP-90A



▲ HP-90BS



▲ HP-90C



▲ HP-90D

### Specifications

Model Specifications	Basic function				
	HP-90A/90AS	HP-90B/90BS	HP-90C	HP-90D	HP-90E
DC Voltage	200mV ~ 1000V	600mV ~ 1000V	200mV ~ 1000V	200mV ~ 1000V	400mV ~ 1000V
AC Voltage	20V ~ 750V	600mV ~ 750V	20V ~ 750V	20V ~ 750V	400mV ~ 750V
DC Current	2mA ~ 10A	600 μA ~ 10A	2mA ~ 20A	2mA ~ 20A	400 μA ~ 20A
AC Current	2mA ~ 10A	600 μA ~ 10A	2mA ~ 20A	2mA ~ 20A	400 μA ~ 20A
Resistance	200 Ω ~ 20M Ω	600 Ω ~ 60M Ω	200 Ω ~ 20M Ω	200 Ω ~ 20M Ω	400 Ω ~ 40M Ω
Capacitance	2000pF ~ 200 μF	9.999nF ~ 99.99mF	200 μF	2000pF ~ 200 μF	51.2nF ~ 100 μF
Temperature	-20 ~ 1000°C	-20 ~ 1000°C		-20 ~ 1000°C	-20 ~ 1000°C
Frequency	200KHz	9.999Hz ~ 9.999MHz		200KHz	5.12Hz ~ 5.12MHz
Duty Cycle		0.1% ~ 99.9%			0.1% ~ 99.9%

### Express function

	HP-90A/90AS	HP-90B/90BS	HP-90C	HP-90D	HP-90E
Display	1999	6000	1999	1999	4000
Range Select	Manual	AUTO	Manual	Manual	AUTO
Diode Test	✓	✓	✓	✓	✓
hFE Test	✓	✓	✓	✓	✓
Continuity Buzzer	✓	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓	✓
Back Light	✓	✓	✓	✓	✓
Auto Back-Light					✓
Auto Power Off	✓	✓	✓	✓	✓
Battery Test	1.5 ~ 12V	1.5 ~ 12V	1.5 ~ 12V	1.5 ~ 12V	1.5 ~ 12V
°C/°F		✓			
Ture RMS		✓			
Relative Value		✓			✓
MAX/MIN		✓			
Solar Charge	only 90AS	only 90BS			
PC-Link(USB)	only 90AS	only 90BS			

### General Features

Battery Type: 9V(6F22)x1, 3.8V Ni-MH Rechargeable battery x1(only 90AS/90BS);  
Dimension: 167x90x50mm; x50mm; Weight: 320g





90 Series Multimeter/Network cable tester

NEW



▲ HP-90F



Network cable tester



Telephone Line Test(RJ11)



Network Cable Test(RJ45)



▲ HP-90EPC



PC-Link(USB)



Specifications

Basic function

Model Specifications	Range	
	HP-90EPC	HP-90F
DC Voltage	400mV ~ 1000V	200mV ~ 1000V
AC Voltage	400mV ~ 750V	2V ~ 750V
DC Current	400 μA ~ 20A	200 μA ~ 10A
AC Current	400 μA ~ 20A	2mA ~ 10A
Resistance	400Ω ~ 40MΩ	200Ω ~ 200MΩ
Capacitance	51.2nF ~ 100 μF	
Temperature	-20 ~ 1000°C	
Frequency	5.12Hz ~ 5.12MHz	
Duty Cycle	0.1% ~ 99.9%	

General Features

Battery Type: 9V(6F22)x1, 3.8V NI-MH Rechargeable battery x1(only 90AS/90BS); Dimension: 167x90x50mm; Weight: 320g

Express function

Model Specifications	Range	
	HP-90EPC	HP-90F
Display	4000	1999
Range Select	AUTO	Manual
Diode Test	✓	✓
hFE Test	✓	✓
Continuity Buzzer	✓	✓
Data Hold	✓	✓
Back Light		
Auto Back-Light	✓	✓
Auto Power Off	✓	✓
Battery Test	1.5 - 12V	1.5V/6V/9V
°C/°F		
Ture RMS		
Relative Value	✓	✓
PC-Link(USB)	✓	
Telephone Line Test(RJ11)		✓
Network Cable Test(RJ45)		✓



◆ HP-6688D







▲ HP-6300

▲ HP-6688D

▲ HP-760J

▲ HP-760K

**Specifications**

**Basic function**

Model Specifications	Range					
	HP-6300	HP-6300A	HP-6300B	HP-6688D	HP-760J	HP-760K
DC Voltage	400mV ~ 1000V	400mV ~ 1000V	400mV ~ 1000V	600mV ~ 1000V	2000mV ~ 1000V	400mV ~ 1000V
AC Voltage	400mV ~ 750V	400mV ~ 750V	400mV ~ 750V	600mV ~ 750V	200mV ~ 750V	400mV ~ 750V
DC Current	40mA ~ 10A	40mA ~ 10A	40mA ~ 10A	20A	20A	20A
AC Current	40mA ~ 10A	40mA ~ 10A	40mA ~ 10A	20A		20A
Resistance	400Ω ~ 20MΩ	400Ω ~ 20MΩ	400Ω ~ 20MΩ	600Ω ~ 60MΩ	200Ω ~ 200MΩ	400Ω ~ 40MΩ
Capacitance	40nF ~ 100 μF	40nF ~ 100 μF	40nF ~ 100 μF	9.99nF ~ 99.9mF		40nF ~ 100 μF
Temperature	-20°C ~ 1000°C	-20°C ~ 1000°C		-20°C ~ 1000°C	-20°C ~ 1000°C	-20°C ~ 1000°C
Frequency	200kHz	200kHz	200kHz	10Hz ~ 10MHz		100Hz ~ 200kHz
Duty Cycle	0.1% ~ 99.9%	0.1% ~ 99.9%	0.1% ~ 99.9%	1.0% ~ 99.0%		0.1% ~ 99.9%

**Express function**

Display	3999	3999	3999	6000	1999	3999
Range Select	AUTO	AUTO	AUTO	AUTO	Manual	AUTO
Diode Test	✓	✓	✓	✓	✓	✓
hFE Test					✓	
Continuity Buzzer	✓	✓	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓	✓	✓
Back Light	✓	✓	✓	✓	✓	✓
Auto Power Off	✓	✓	✓	✓	✓	✓
Function Switch Indicator Lamp					✓	
Mechanical Blocking System					✓	
°C/°F				✓	✓	
ms-PULES	0.1ms ~ 10.0ms	0.1ms ~ 10.0ms		0.1ms ~ 10.0ms		0.1ms ~ 10.0ms
Tach	600 ~ 12000RPM	600 ~ 12000RPM		600 ~ 12000RPM	600 ~ 10000RPM	600 ~ 12000RPM
Dwell	4/5/6/8 CYL	4/5/6/8 CYL		4/5/6/8 CYL	3/4/5/6/8 CYL	4/5/6/8 CYL
Signal Analog Output	✓		✓			
Charge		✓	✓			

**General Features**

Battery Type	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1
Dimension	155x96x50mm	155x96x50mm	155x96x50mm	218x122x75mm	193x88x41mm	193x88x41mm
Weight	320g	320g	320g	760g	320g	320g
Ctn Size	490x300x470mm	490x300x470mm	490x300x470mm	435x245x542mm	505x355x430mm	505x355x430mm
Q'TY / Ctn	30	30	30	10	30	30
GW/NW	20/19Kg	20/19Kg	20/19Kg	12/11Kg	19/18Kg	19/18Kg

These meters are ideal engine maintenance tools for automotive repairing technician and all drivers. They can be widely used in vehicle maintenance, production, testing and other links.

**Specifications**

**Basic function**

Model Specifications	Range	
	HP-770K	HP-90K
DC Voltage	600mV ~ 1000V	600mV ~ 1000V
AC Voltage	600mV ~ 750V	600mV ~ 750V
DC Current	20A	600 μA ~ 20A
AC Current	20A	600 μA ~ 20A
Resistance	600Ω ~ 60MΩ	600Ω ~ 60MΩ
Capacitance	9.99nF ~ 99.9mF	9.99nF ~ 99.9mF
Temperature	-20°C ~ 1000°C	-20°C ~ 1000°C
Frequency	10Hz ~ 10MHz	10Hz ~ 10MHz
Duty Cycle	1% ~ 99%	1% ~ 99%

**Express function**

Display	6000	6000
Range Select	AUTO	AUTO
Diode Test	✓	✓
Continuity Buzzer	✓	✓
Data Hold	✓	✓
Back Light	✓	✓
Auto Power Off	✓	✓
Function Switch Indicator Lamp	✓	
°C/°F	✓	✓
ms-PULES	0.1ms ~ 10.0ms	0.1ms ~ 10.0ms
Tach	600 ~ 12000RPM	600 ~ 12000RPM
Dwell	4/5/6/8 CYL	4/5/6/8 CYL
Auto Back-Light	✓	
NCV	✓	
PC-Link(USB)		✓

**General Features**

Battery Type	9V(6F22)x1	9V(6F22)x1
Dimension	195x88x40mm	167x90x50mm
Weight	350g	320g
Ctn Size	505x355x430mm	475x400x465mm
Q'TY / Ctn	30	30
GW/NW	19/18Kg	20/19Kg



▲ HP-770K



▲ HP-90K



These multimeters are characterized at slim size, portable, stable performance and anti-dropping capacity. With overall circuitry design centering on large-scale IC A/D converters in conjunction and over-load protection circuit. These meters can be widely used in home, school, smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries, etc.



▲ HP-2230A

## Specifications

## Basic function

Model Specifications	Range			
	HP-2230A	HP-4201	HP-4203A	HP-4205
DC Voltage	300mV-500V	400mV-450V	3V - 500V	200mV-500V
AC Voltage	3V - 500V	4V - 450V	3V - 500V	2V - 500V
DC Current	30mA-300mA		30mA-300mA	200 μ A-200mA
AC Current	30mA-300mA		30mA-300mA	200 μ A-200mA
Resistance	300 Ω -30M Ω	400 Ω -40M Ω	300 Ω -30M Ω	200 Ω -20M Ω
Capacitance			3nF-30mF	

## Express function

	3200	3999	2999	1999
Display	3200	3999	2999	1999
Range Select	AUTO	AUTO	AUTO	AUTO
Diode Test	✓	✓	✓	✓
Continuity Buzzer	✓	✓	✓	✓
Auto Power Off	✓	✓	✓	✓
Bar Graph Display	✓			
Electric Field Detector			✓	
SCAN Mode Function			✓	

## General Features

Battery Type: 1.5V(LR-44)x2; )x2; Dimension: 108x54x12mm; lx12mm; Weight: 110g.  
Ctn Size: 625x405x240mm; QTY / Ctn: 150pcs; GW/NW: 18/17Kg.



These Meters are a handheld and battery operated very convenient small Tool, that is specially used to measuring SMD(Surface Mounting Device)in electronics. Hapid discriminant defective units.



▲ HP-990A

▲ HP-990C

## Specifications

## Basic function

Model Specifications	Range		
	HP-990A	HP-990B	HP-990C
DC Voltage	36V		
Resistance	300 Ω - 30M Ω	400 Ω - 40M Ω	600 Ω ~ 60M Ω
Capacitance	3nF - 30mF	4nF - 200 μ F	9.999nF - 99.99mF

## Express function

	2999	3999	5999
Display	2999	3999	5999
Range Select e Select	AUTO	AUTO	AUTO
Diode Test	✓	✓	✓
Data Hold	✓		
Continuity Buzzer	✓	✓	✓
Zener/LED	✓	✓	✓
Battery Test		✓	✓
Relative Value		✓	✓
Auto Power Off	✓	✓	✓
SCAN Mode Function de Function	R/D/C		

## General Features

Battery Type: 1.5V(LR-44)x2; )x2; Dimension: 108x54x12mm; Weight: 110g.  
Ctn Size: 625x405x240mm; QTY / Ctn: 150pcs; GW/NW: 18/17Kg.



This product is widely used in electrical equipment as well as measurement and repair power lines , electricity equipment Repair and maintenance of ideal measurement tool instrument. Also used in smelting, telecommunications, manufacturing, petroleum, Defense, electricity, chemicals , electronics such as measurement of scientific research and maintenance.

## Specifications

## Basic function

Model Specifications	Range		
	HP-6688B	HP-6688C	HP-6688F
Test Voltage	500V/1000V/2500V/5000V	100V/250V/500V/1000V	250V/500V/1000V/2500V
Insulation Resistance	1M Ω - 200G Ω	1M Ω - 20G Ω	1M Ω - 20G Ω
Accuracy	3% of rdg+5digits(1MΩ-200MΩ); 5% of rdg+5digits(200MΩ-10GΩ); 10% of rdg+5digits(10GΩ-200GΩ)		
AC Voltage	750V	750V	750V
Accuracy	2% of rdg+5digits	2% of rdg+5digits	2% of rdg+5digits
Display	1999	1999	1999
Range Select	AUTO	AUTO	AUTO
Data Hold	✓	✓	✓
Low Battery Indication / Indication	✓	✓	✓
Back Light	✓	✓	✓
HV red indication lamp ligh	✓	✓	✓

## General Features

Battery Type: 1.5V(AA)x6 )x6 Dimension: 218x122x75mm; Weight: 900g.  
Ctn Size: 435x245x542mm; QTY / Ctn: 10pcs; GW/NW: 12/11Kg.



▲ HP-6688B







◆HP-850F



These meters can easily measure one / three phase power and current. Are appropriate for power system and power supply circuit measurement and maintenance.



▲ HP-870F



▲ HP-870H

**Specifications**

**Basic function**

Model Specifications	Range		
	HP-850F	HP-870F	HP-870H
DC Voltage			400mV - 1000V
AC Voltage	15V - 600V	0.5V - 600V	400mV - 750V
DC Current			400A - 1000A
AC Current	40A - 1000A	0.3A - 500A	400A - 1000A
Resistance			400Ω - 40MΩ
Capacitance			40nF - 200μF
Temperature			-20°C - 1000°C
Frequency	20Hz - 500Hz	45Hz - 400Hz	5.12Hz - 100kHz
Duty Cycle			0.1% - 99.9%

**Express function**

Display	9999	9999	3999
Range Select	AUTO	AUTO	AUTO
Active Power	0.01kW - 600kW	3W - 300kW	20kW - 400kW
Apparent Power	0.01kVA - 600kVA	3VA - 245kVA	
Reactive Power	0.01kVar - 600kVar	3Var - 120kVar	
Power Factor	0.3 - 1.0	0.3 - 1.0	0.3 - 1.0
Phase Angle	0° - 360°	0° - 360°	
Active Energy	1 - 9999kWh	1 - 100kWh	
Phase Rotation Tes	✓		
AC True RMS	✓		
Data memory	99 Groups		
MAX/MIN	✓	✓	
USB	✓		
Diode Test			✓
Continuity Buzzer			✓
Data Hold	✓	✓	✓
Back Light	✓	✓	✓
Auto Power Off	✓	✓	✓
Dual Display		✓	✓
Jaw Calliber	55mm	45mm	45mm

**General Features**

Battery Type	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1
Dimension	275x120x33mm	225x97x40mm	225x97x40mm
Weight	540g	450g	450g
Ctn Size	530x310x400mm	530x310x400mm	530x310x400mm
QTY / Ctn	10	30	30
GW/NW	16/15Kg	18/17	18/17



These meters are characterized at measure 2000A current , full range overcurrent protection , low power consumption , stable performance and anti-dropping capacity. With original design double display. These meters can be widely used in smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries,etc.



### Specifications

#### Basic function

Model Specifications	Range				
	HP-850A	HP-850B	HP-850C	HP-850D	HP-850E
DC Voltage	60mV - 1000V	60mV - 1000V	60mV - 1000V	400mV - 1000V	200mV - 1000V
AC Voltage	60mV - 750V	60mV - 750V	60mV - 750V	400mV - 750V	200mV - 750V
DC Current	400A - 2000A	400A - 2000A		200A - 2000A	
AC Current	400A - 2000A	400A - 2000A	400A - 2000A	200A - 2000A	2A - 2000A
Resistance	600Ω - 60MΩ	600Ω - 60MΩ	600Ω - 60MΩ	400Ω - 40MΩ	200Ω - 20MΩ
Capacitance	40nF - 4000 μF	40nF - 4000 μF	40nF - 4000 μF	40nF - 100 μF	
Temperature	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C
Frequency	10Hz - 10MHz	10Hz - 10MHz	10Hz - 10MHz	10Hz - 10MHz	
Duty Cycle	0.1% - 99.9%	0.1% - 99.9%	0.1% - 99.9%	0.1% - 99.9%	

#### Express function

	5999	5999	5999	3999	1999
Display	5999	5999	5999	3999	1999
Range Select	AUTO	AUTO	AUTO	AUTO	AUTO
Diode Test	√	√	√	√	√
Continuity Buzzer	√	√	√	√	√
Data Hold	√	√	√	√	√
Back Light	√	√	√	√	√
Auto Power Off	√	√	√	√	√
°C/°F	√	√	√		√
AC True RMS / AC True RMS	√				
Relative Value / relative Value	√	√	√	√	
MAX/MIN	IN	√	√		MAXH
Bar Graph Display	√	√	√		
Dual Display	√	√	√	√	√
Jaw Caliber	55mm	55mm	55mm	55mm	55mm

#### General Features

Battery Type: 9V(6F22)x1; Dimension: 275x120x33mm; x120x33mm; Weight: 540g;  
Ctn Size: 530x310x400mm; QTY / Ctn: 20pcs; GW/NW: 18/17Kg.



These meters are characterized at measure 3000A Large current , full range overcurrent protection , low power consumption , stable performance and anti-dropping capacity. With original design double display. These meters can be widely used in smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries, etc.



### Specifications

#### Basic function

Model Specifications	Range			
	HP-860A	HP-860B	HP-860C	HP-860D
DC Voltage	60mV - 1000V	60mV - 1000V	60mV - 1000V	400mV - 1000V
AC Voltage	60mV - 750V	60mV - 750V	60mV - 750V	400mV - 750V
DC Current	400A - 3000A	400A - 3000A		200A - 3000A
AC Current	400A - 3000A	400A - 3000A	400A - 3000A	200A - 3000A
Resistance	600Ω - 60MΩ	600Ω - 60MΩ	600Ω - 60MΩ	400Ω - 40MΩ
Capacitance	40nF - 4000 μF	40nF - 4000 μF	40nF - 4000 μF	40nF - 100 μF
Temperature	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C
Frequency	10Hz - 10MHz	10Hz - 10MHz	10Hz - 10MHz	10Hz - 10MHz
Duty Cycle	0.1% - 99.9%	0.1% - 99.9%	0.1% - 99.9%	0.1% - 99.9%

#### Express function

	5999	5999	5999	3999
Display	5999	5999	5999	3999
Range Select	AUTO	AUTO	AUTO	AUTO
Diode Test	√	√	√	√
Continuity Buzzer	√	√	√	√
Data Hold	√	√	√	√
Back Light	√	√	√	√
Auto Power Off	√	√	√	√
°C/°F	√	√	√	
AC True RMS / AC True RMS	√			
Relative Value / relative Value	√	√	√	√
MAX/MIN	√	√	√	
Bar Graph Display	√	√	√	
Dual Display	√	√	√	√
Jaw Caliber	55mm	55mm	55mm	55mm

#### General Features

Battery Type: 9V(6F22)x1; Dimension: 275x120x33mm; Weight: 560g;  
Ctn Size: 530x310x400mm; QTY / Ctn: 20pcs; GW/NW: 19/18Kg.





These meters are characterized at measure 2000A current ,full range overcurrent protection , low power consumption , stable performance and anti-dropping capacity. With original design double display. These meters can be widely used in smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries,etc.



▲ HP-850A



▲ HP-850E

## Specifications

### Basic function

Model Specifications	Range				
	HP-850A	HP-850B	HP-850C	HP-850D	HP-850E
DC Voltage	60mV - 1000V	60mV - 1000V	60mV - 1000V	400mV - 1000V	200mV - 1000V
AC Voltage	60mV - 750V	60mV - 750V	60mV - 750V	400mV - 750V	200mV - 750V
DC Current	400A - 2000A	400A - 2000A		200A - 2000A	
AC Current	400A - 2000A	400A - 2000A	400A - 2000A	200A - 2000A	2A - 2000A
Resistance	600Ω - 60MΩ	600Ω - 60MΩ	600Ω - 60MΩ	400Ω - 40MΩ	200Ω - 20MΩ
Capacitance	40nF - 4000 μF	40nF - 4000 μF	40nF - 4000 μF	40nF - 100 μF	
Temperature	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C
Frequency	10Hz - 10MHz	10Hz - 10MHz	10Hz - 10MHz	10Hz - 10MHz	
Duty Cycle	0.1% - 99.9%	0.1% - 99.9%	0.1% - 99.9%	0.1% - 99.9%	

### Express function

	5999	5999	5999	3999	1999
Display	5999	5999	5999	3999	1999
Range Select	AUTO	AUTO	AUTO	AUTO	AUTO
Diode Test	√	√	√	√	√
Continuity Buzzer	√	√	√	√	√
Data Hold	√	√	√	√	√
Back Light	√	√	√	√	√
Auto Power Off	√	√	√	√	√
°C/F	√	√	√		√
AC True RMS	√				
Relative Value/relative Value	√	√	√	√	
MAX/MIN	√	√	√		MAXH
Bar Graph Display	√	√	√		
Dual Display	√	√	√	√	√
Jaw Caliber	55mm	55mm	55mm	55mm	55mm

### General Features

Battery Type: 9V(6F22)x1; Dimension: 275x120x33mm; Weight: 540g;  
Ctn Size: 530x310x400mm; QTY / Ctn: 20pcs; GW/NW: 18/17Kg.



These meters are characterized at measure 3000A Large current , full range overcurrent protection , low power consumption , stable performance and anti-dropping capacity. With original design double display. These meters can be widely used in smelting, communications, manufacturing, petroleum refining industry, national defense, electricity and chemical industries, etc.



▲ HP-860B



▲ HP-860C

## Specifications

### Basic function

Model Specifications	Range			
	HP-860A	HP-860B	HP-860C	HP-860D
DC Voltage	60mV - 1000V	60mV - 1000V	60mV - 1000V	400mV - 1000V
AC Voltage	60mV - 750V	60mV - 750V	60mV - 750V	400mV - 750V
DC Current	400A - 3000A	400A - 3000A		200A - 3000A
AC Current	400A - 3000A	400A - 3000A	400A - 3000A	200A - 3000A
Resistance	600Ω - 60MΩ	600Ω - 60MΩ	600Ω - 60MΩ	400Ω - 40MΩ
Capacitance	40nF - 4000 μF	40nF - 4000 μF	40nF - 4000 μF	40nF - 100 μF
Temperature	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C	-20°C - 1000°C
Frequency	10Hz - 10MHz	10Hz - 10MHz	10Hz - 10MHz	10Hz - 10MHz
Duty Cycle	0.1% - 99.9%	0.1% - 99.9%	0.1% - 99.9%	0.1% - 99.9%

### Express function

	5999	5999	5999	3999
Display	5999	5999	5999	3999
Range Select	AUTO	AUTO	AUTO	AUTO
Diode Test	√	√	√	√
Continuity Buzzer	√	√	√	√
Data Hold	√	√	√	√
Back Light	√	√	√	√
Auto Power Off	√	√	√	√
°C/F	√	√	√	
AC True RMS	√			
Relative Value/relative Value	√	√	√	√
MAX/MIN	√	√	√	
Bar Graph Display	√	√	√	
Dual Display	√	√	√	√
Jaw Caliber	55mm	55mm	55mm	55mm

### General Features

Battery Type: 9V(6F22)x1; Dimension: 275x120x33mm; Weight: 560g;  
Ctn Size: 530x310x400mm; QTY / Ctn: 20pcs; GW/NW: 19/18Kg.



# 15

## 62 Series Clamp Meter

These meters are characterized at full range overcurrent protection , low power consumption , stable performance and anti-dropping capacity. With original design double display. These meters can be widely used in home, school, smelting, communications, manufacturing, petroleum refining industry , national defense, electricity and chemical industries, etc.



▲ HP-6205



▲ HP-6206



▲ HP-6207



▲ HP-6208

### Specifications

#### Basic function

Model Specifications	Range			
	HP-6205	HP-6206	HP-6207	HP-6208
DC Voltage	600V	500V	400mV ~ 600V	600mV ~ 600V
AC Voltage	600V	500V	4V ~ 600V	600mV ~ 600V
DC Current	60A ~ 400A		40A ~ 400A	
AC Current	60A ~ 400A	20A ~ 400A	40A ~ 400A	60A ~ 600A
Resistance	600Ω ~ 60MΩ	200Ω ~ 2000KΩ	400Ω ~ 40MΩ	600Ω ~ 60MΩ
Capacitance	9.99nF ~ 99.99mF		40nF ~ 100μF	9.999nF ~ 99.99mF
Temperature	-20°C ~ 1000°C		-20°C ~ 1000°C	-20°C ~ 1000°C
Frequency	10Hz ~ 10MHz		10Hz ~ 100KHz	100KHz
Duty Cycle			0.1% ~ 99.9%	0.1% ~ 99.9%

#### Express function

	HP-6205	HP-6206	HP-6207	HP-6208
Display	6000	1999	3999	6000
Range Select	Auto	Manual	Auto	Auto
Diode Test	✓		✓	✓
Continuity Buzzer	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓
Peak Hold	✓			
Back Light			✓	✓
Auto Back-Light	✓	✓		
Auto Power Off	✓			
Inrush Current Test	✓			
Relative Value	✓		✓	✓
MAX/MIN	✓			
AC True RMS	✓			
°C/°F	✓			
Jaw Caliber	34mm	34mm	34mm	34mm
NCV Tester				✓

#### General Features

Battery Type: 1.5V(AAA) × 3; Dimension: 225x97x40mm; Weight: 450g; Ctn Size: 530x310x400mm; QTY / Ctn: 30pcs; GW/NW: 17/16Kg.

# 16

## Clamp On Ground Resistance Tester

Clamp Earth Resistance Tester is widely applied in ground resistance measurement, loop resistance measurement in fields such as electric power, telecommunications, meteorology, oil field, architecture and industrial electrical equipment, etc. When measuring ground system with loop, there is no need to disconnect the ground wire without auxiliary electrode, which means safer and faster.



▲ HP-7000



▲ HP-8000

### Specifications

#### Basic function

Model Specifications	Range	
	HP-7000	HP-8000
Range of Measurement	0.01Ω ~ 1000Ω	0.01Ω ~ 1000Ω
Range of Current		0.00 ~ 20.0A
Jaw Specification Long	65x32mm	65x32mm
Range Select	Auto	Auto
Display	4-digital LCD	4-digital LCD
Jaw Caliber	28mm	28mm
Resolution	0.001Ω	0.001Ω , 0.001A
Data Hold	✓	✓
Manual/Auto Power Off	✓	✓
Storage Function		50 Units
Alarm Function		✓

#### General Features

Battery Type	1.5(5#)x4	1.5(AA)x4
Dimension	293 × 90 × 66mm	293 × 90 × 66mm
Weight	1320g	1320g





◆ HP-866A



◆ HP-856A



These meters can measure windspeed, temperature and Air Volume. Also have Windspeeds average/Current/Max and date hold functions. USB interface to quickly transfer data to PC. These meters can be widely used in environmental, ocean and flying industries, etc.



▲ HP-816B

▲ HP-836A

▲ HP-846A

▲ HP-866B

### Specifications

#### Basic function

Model Specifications	Range					
	HP-816B	HP-836A	HP-846A	HP-856A	HP-866A	HP-866B
Wind Speed Range	0.3-30m/s	0.3-45m/s	0.3-45m/s	0.3-45m/s	0.3-40m/s	0.3-30m/s
Temperature Range	-10°C - 45°C	0-45°C	0-45°C	0-45°C	-10°C - 60°C	-10°C - 45°C
Wind flow range			0-999900m3/min	0-999900m3/min	0-999900m3/min	
wind speed	± 0.1dpts	± 0.1dpts(m/s)	± 0.1dpts(m/s)	± 0.1dpts(m/s)	± 0.1dpts(m/s)	± 0.1dpts
Accuracy of Temperature	± 2°C	± 1°C	± 1°C	± 1°C	± 1°C	± 2°C
Resolution	0.1m/s ; 0.2°C	0.01m/s; 0.2°C	0.01m/s; 0.2°C	0.01m/s; 0.2°C	0.01m/s; 0.2°C	0.1m/s ; 0.2°C
Back Light	✓	✓	✓	✓	✓	✓
Manual/Auto Power Off	✓	✓	✓	✓	✓	✓
Wing Speed Unit Selection	m/s, Ft/min, Knots, Km/hr, Mph	m/s, Ft/min, Knots, Km/hr, Mph	m/s, Ft/min, Knots, Km/hr, Mph	m/s, Ft/min, Knots, Km/hr, Mph	m/s, Ft/min, Knots, Km/hr, Mph	m/s, Ft/min, Knots, Km/hr, Mph
Max/Average/Current	✓	Max/Min/Average/Current	Max/Min/(2/3)Max/Average/Current	Max/Min/(2/3)Max/Average/Current	Max/Min/(2/3)Max/Average/Current	✓
Data Hold		✓	✓	✓	✓	
Wind chill indication	✓					✓
°C/°F	✓	✓	✓	✓	✓	✓
Data Record		✓(100 Groups)	✓(300 Groups)	✓(600 Groups)	✓(600 Groups)	
Connect to PC with usb				✓	✓	
Real Time Measure				✓	✓	

#### General Features

	3V(CR2032)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1
Battery Type	3V(CR2032)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1
Dimension	113 × 40 × 15mm	165 × 85 × 34mm	165 × 85 × 34mm	165 × 85 × 34mm	165 × 85 × 38mm	165 × 85 × 38mm
Weight	53g	320g	320g	320g	200g	200g

These meters can measure distance, length, height and space.  
Also can use to calculation of area and volume.



### Specifications

#### Basic function

Model Specifications	HP-5040	HP-5060	HP-5080	HP-5100
Measure Range	0.3m-40m	0.3m-60m	0.3m-80m	0.3m-100m
Accuracy		± 1.5mm		
Resolution		1mm		
Back Light		✓		
Auto Power Off		✓		
Measure Speed		0.5sec		
Laser Type		635-650nm, Class II, < 1mW		
Laser		30 seconds		
Operation Temperature		-5°C - 40°C		
Storage Temperature		-10°C - 50°C		
Battery Life		5,000 measures		

#### General Features

Battery Type	1.5V(AAA)x2
Dimension	122 x 57 x 28mm
Weight	130g



These meters through accurate measurement of ultrasonic wave propagation in materials to determine the thickness of the material under test. They can be widely used in Petroleum, chemical, metallurgy, shipbuilding industries, etc.



▲ HP-130D

### Specifications

#### Basic function

Model Specifications	HP-130	HP-130D
Measure Range	1.0 - 220mm(steel)	1.0 - 220mm(steel)
Accuracy	± (1%H+0.1)mm	± (1%H+0.1)mm
Resolution	(<100mm)0.1mm	(<100mm)0.1mm
Sound velocity Range	1000 - 9999m/s	1000 - 9999m/s
Frequency	5MHz	5MHz
Operation temperature	0 - 45°C	0 - 45°C
Sensor operation temperature	0 - 60°C	0 - 60°C
Minimum limit for Tube measure	Φ10mm probe : Φ20x3mm(steel)	Φ10mm probe : Φ20x3mm(steel)
Data store/recall	✓	
Sound Velocity measure	✓	
Back Light	✓	✓
Alarm set	✓	
Auto Power Off	✓	✓
Low Battery Indication	✓	✓
Battery Type	1.5V(AA) x 3	1.5V(AA) x 3

### Ultrasonic Cable Height Meter

▲ HP-940



### Specifications

#### Basic function

Model Specifications	HP-940
Height Measuring Range	3 - 23m
Plane Measuring Range	3 - 10m
Measuring Accuracy	± 5% ± 2digits
Resolution	5mm (<10m), 10mm (>10m)
Min. Distance Between Two Cables	150mm
Working Temperature Range	-10°C - 40°C
BOT Mode: Distance Measuring Of The Lowest 6 Cables Sequentially	✓
TOP Mode: Distance Measuring Of The Highest 6 Cables Sequentially	✓
Auto Shut Off	✓
Low Battery Indication	✓
LCD background light	✓
Battery Type	9V (6F22) x 1
Dimension	200 x 75 x 72mm
Weight	205g

### Digital Vibration Meter

▲ HP-63B



### Specifications

#### Basic function

Model Specifications	HP-63B
Frequency	10Hz - 15kHz
Range of acceleration	0.1 - 199.9m/s
Frequency	10Hz - 1kHz(LO)
Range of velocity	0.1 - 199.9m/s rms
Frequency	10Hz - 1kHz(LO)
Range of displacement	0.001 - 1.999mm P-P
Accuracy	± 5%H ± 2digits
Vibration pickup	Piezoelectric ceramic
Operation temperature	0 - 40°C
Operation temperature	30 - 90%RH
Single output	1s
Static output	AC output 2V peak
Max hold	✓
°C/°F	✓
Condition display	✓
Battery Type	9V(6F22)x1





◆ HP-1300



These meters measure target surface of the infrared radiation energy to determine the surface temperature. They can be widely used in equipment and examination of steel, glass, cement production process temperature.



▲ HP-320

▲ HP-320

▲ HP-320

Three color options

Three color options

Three color options

### Specifications

#### Basic function

Model Specifications	Range					
	HP-320	HP-420	HP-720	HP-920	HP-1120	HP-1300
Temperature Range	-30°C ~ 320°C	-30°C ~ 420°C	-50°C ~ 720°C	-50°C ~ 920°C	-50°C ~ 1120°C	-50°C ~ 1300°C
Accuracy	±2°C or ±2%	±2°C or ±2%	±2°C or ±2%	±2°C or ±2%	±2°C or ±2%	±2°C or ±2%
Distance Spot Ratio ratio	12:1	12:1	16:1	16:1	16:1	16:1
Emissivity	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable
Resolution	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F (<1000°C), 1°C or 1°F (>=1000°C)
Response Time	500ms	500ms	500ms	500ms	500ms	500ms
Repeatability	1% or 1°C	1% or 1°C	1% or 1°C	1% or 1°C	1% or 1°C	1% or 1°C
Laser Target	✓	✓	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓	✓	✓
Back Light	✓	✓	✓	✓	✓	✓
MAX/MIN/AVG	✓	✓	✓	✓	✓	✓
Alarm set	✓	✓	✓	✓	✓	✓
Auto Power Off	✓	✓	✓	✓	✓	✓
°C/°F	✓	✓	✓	✓	✓	✓

#### General Features

	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1
Battery Type	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1
Dimension	146 × 80 × 38mm	146 × 80 × 38mm	146 × 80 × 38mm	146 × 80 × 38mm	146 × 80 × 38mm	146 × 80 × 38mm
Weight	130g	130g	130g	130g	130g	130g

NEW

## Infrared Thermometer

These meters measure target surface of the infrared radiation energy to determine the surface temperature. They can be widely used in equipment and examination of steel, glass, cement production process temperature.



▲ HP-981A



▲ HP-981C



▲ HP-1500

www.holdpeak.com-960A



## Infrared Thermometer

These meters measure target surface of the infrared radiation energy to determine the surface temperature. They can be widely used in equipment and examination of steel, glass, cement production process temperature.



▲ HP-880NK



▲ HP-960A



▲ HP-970B



▲ HP-980D

Three color options

### Specifications

#### Basic function

Model Specifications	Range					
	HP-981A	HP-981B	HP-981C	HP-1280	HP-1380	HP-1500
Temperature Range	-30°C ~ 350°C	-30°C ~ 450°C	-30°C ~ 550°C	-50°C ~ 1280°C	-50°C ~ 1380°C	-50°C ~ 1500°C
Accuracy	±1.5°C or ±1.5%	±1.5°C or ±1.5%	±1.5°C or ±1.5%	±2°C or ±2%	±2°C or ±2%	±2°C or ±2%
Distance Spot Ratio	12:1	12:1	12:1	30:1	30:1	30:1
Emissivity	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable
Resolution	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F (<1000°C), 1°C or 1°F (>=1000°C)		
Response Time	500ms	500ms	500ms	500ms	500ms	500ms
Repeatability	1% or 1°C	1% or 1°C	1% or 1°C	1% or 1°C	1% or 1°C	1% or 1°C
Laser Target	✓	✓	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓	✓	✓
Back Light	✓	✓	✓	✓	✓	✓
MAX/MIN/AVG			✓	✓	✓	✓
Alarm set		✓	✓	✓	✓	✓
Data Storage			✓			
Auto Power Off	✓	✓	✓	✓	✓	✓
°C/°F	✓	✓	✓	✓	✓	✓

#### General Features

Battery Type	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1
Dimension	146 × 80 × 38mm	146 × 80 × 38mm	146 × 80 × 38mm	192 × 95 × 63mm	192 × 95 × 63mm	192 × 95 × 63mm
Weight	130g	130g	130g	160g	160g	160g

### Specifications

#### Basic function

Model Specifications	Range				
	HP-880N	HP-880NK	HP-960A	HP-970B/970AK	HP-980D
Temperature Range re Range	-30°C ~ 550°C	-30°C ~ 550°C	-30°C ~ 275°C	-30°C ~ 275°C	-30°C ~ 550°C
Accuracy	±2°C or ±2%	±2°C or ±2%	+1°C(0°C to 65°C); 1.5% of rdg(>65°C)	+1°C(0°C to 65°C); 1.5% of rdg(>65°C)	±2°C or ±2%
Distance Spot Ratio	12:1	12:1	1:1	6:1	10:1
Emissivity	0.1 ~ 1.0Adjustable	0.1 ~ 1.0Adjustable	0.95	0.95	0.1 ~ 1.0Adjustable
Resolution	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F	0.1°C or 0.1°F
Response Time	500ms	500ms	500ms	500ms	500ms
Repeatability	1% or 1°C	1% or 1°C	1% or 1°C	1% or 1°C	1% or 1°C
Laser Target	✓	✓		✓	✓
Data Hold	✓	✓	✓	✓	✓
Back Light	✓	✓		✓	✓
MAX/MIN/AVG	✓	✓			✓
Alarm set	✓	✓			✓
K-type		✓		only 970AK	
Auto Power Off	✓	✓	✓	✓	✓
°C/°F	✓	✓			

#### General Features

Battery Type	9V(6F22)x1	9V(6F22)x1	1.5V(LR-44) × 2	1.5V(AAA) × 2	9V(6F22)x1
Dimension	146 × 80 × 38mm	146 × 80 × 38mm	84 × 16 × 20mm	57 × 20.5 × 95mm	165 × 72 × 41mm
Weight	130g	130g	30g	80g	155g





◆ HP-881C

These meters can be widely used in Lighting testing.

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Digital LUX Meter

Specifications

Basic function

Model Specifications	Range		
	HP-881A	HP-881B	HP-881C
Measure Range	0.1Lux-50,000Lux	0.1Lux-100,000Lux	0.1Lux-200,000Lux; 0.01FC-20,000FC
Accuracy	≤10,000Lux: ±4%rdg ±0.5f.s; ≥10,000Lux: ±5%+10digits	≤10,000Lux: ±4%rdg ±0.5f.s; ≥10,000Lux: ±5%+10digits	≤20,000Lux/2,000FC: ±4%rdg ±0.5f.s; >20,000Lux/2,000FC: ±5%rdg ±10dgt
Resolution	1Lux	1Lux	1Lux
Repeatability	±2%	±2%	±2%
Temperature Characteristic	±0.1%/°C	±0.1%/°C	±0.1%/°C
Sampling Time	2.0 times/s	2.0 times/s	2.0 times/s
Display	1999	1999	1999
Data Hold	✓	✓	✓
Back Light	✓	✓	✓
Peak hold			✓
Lux/FC switchable			✓
<b>General Features</b>			
Battery Type	9V(6F22)x1	9V(6F22)x1	9V(6F22)x1
Dimension	165 × 67 × 32mm	165 × 67 × 32mm	165 × 67 × 32mm
Weight	155g	155g	160g
Ctn Size	455x310x405mm	455x310x405mm	455x310x405mm
QTY / Ctn	50	50	50
GW/NW	13/12Kg	13/12Kg	13/12Kg



▲ HP-881B

[www.holdpeak.com-882A](http://www.holdpeak.com-882A)



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Digital Sound Level Meter

These meters can be widely used in environmental noise, machinery and architectural acoustics measurement.

Specifications

Basic function

Model Specifications	Range		
	HP-882A	HP-844A	HP-882C
Measuro Range	30 - 130dB A 30 - 130dB C	30 - 130dB A 30 - 130dB C	30 - 130dB C
Accuracy	± 1.5dB	± 1.5dB	± 1.5dB
Resolution	0.1dB	0.1dB	0.1dB
Frequency Range	31.5HZ-8.5KHZ	31.5HZ-8.5KHZ	31.5HZ-8.5KHZ
Linearity Range	50dB	50dB	50dB
Display	5Digits LCD	5Digits LCD	5Digits LCD
Sampling Frequency	2 times/sec	2 times/sec	2 times/sec
AC/DC Output	✓	✓	
Back Light	✓	✓	✓
Bar graph	✓	✓	
Auto Power Off		✓	✓
Microphone	1/2 inch Electret Condenser microphone	1/2 inch Electret Condenser microphone	1/2 inch Electret Condenser microphone
Time Weighting	Fast/Slow	Fast/Slow	
Frequency Weighting	A & C	A & C	
USB Interface		✓	
Max Hold Function d Function	✓		✓
<b>General Features</b>			
Battery Type	9V(6F22)x1	1.5V(AA)x4	1.5V(AAA)x2
Dimension	220 × 67 × 32mm	183 × 67 × 30mm	120 × 57 × 20.5mm
Weight	210g	147.5g	80g



▲ HP-882A



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## Humidity & Temperature Meter

These meters can be widely used in Library, Museum, Electric power industries, etc.



▲ HP-885A



▲ HP-2GE



▲ HP-2GF



▲ HP-2GR

### Specifications

#### Basic function

Model Specifications	Range			
	HP-885A	HP-2GE	HP-2GF	HP-2GR
Temperature Range	-50°C to +1400°C	-50°C to 270°C	-50°C to +1400°C	-50°C to +1400°C
RH Range				5% to 99%
Accuracy	± 0.3%rdg+2°C / ± 0.3%rdg+2°F	± 1.0%rdg+1°C /	± 0.3%rdg+2°C / ± 0.3%rdg+2°F	± 0.3%rdg+2°C / ± 0.3%rdg+2°F
Resolution	0.1°C/0.1°F	0.1°C/0.1°F	0.1°C/0.1°F	0.1°C/0.1°F
Response Time	100ms	2s	100ms	100ms
Repeatability	± 0.5°C	± 0.5°C	± 0.5°C	± 0.5°C
Data Record	✓		✓	✓
Data Hold	✓		✓	✓
Backlight	✓		✓	✓
Auto Power Off	✓	✓	✓	✓
°C/°F	✓	✓	✓	✓

#### General Features

Battery Type	9V(6F22) × 1	1.5V(LR44) × 2	1.5V(LR44) × 2	1.5V(LR44) × 2
Dimension	125 × 68 × 35mm	149 × 40 × 20mm	81.5mm × 40mm × 20mm	81.5mm × 40mm × 20mm
Weight	148g	50g	32g	50g

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## Laser PM2.5 detector

This meter can measure two channels of particles, both PM2.5 and PM10. With high measuring precision, stable performance, strong function, small size, easy to operation etc. it can be widely used in Indoor and outdoor Environmental testing

NEW



▲ HP-5800D

### Specifications

#### Basic function

Model Specifications	Range
	HP-5880D
Particle size measurement asurement	PM2.5, PM10
Measurement Range	0.0-999.9 μg/m3
Accuracy	± 10%
Repeated measurement consistency	± 5%
response time of Scene change	MAX 10S

#### Express function

Display	Blue dot matrix LCD
Data recording(include measuring time)	✓
clock display	✓
Back Light	✓
Battery Type	Lithium ion battery 7.4V/1Ah
continuous working time	about 10H
Aadapter	9V/2A(100-240V 50/60Hz)
Dimension	195*95.6*46.2 ( mm)

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## Electronic Digital Scale

These meters Stable in performance, reliable in quality, Low power consumption and long service life.



▲ HP-815A

### Specifications

#### Basic function

Model Specifications	Range
	HP-815A/815AL
Measuring Range	0 ~ 25kg/0 ~ 55lbs
Accuracy	± 2.0%
Resolution	20g
KG/LB Reading Switch Selection	✓
Tape	0-100cm(only815AL)
Tare Function	✓
Auto Power Off	✓
Low Battery Indication	✓
Max Weight Memory & Delete	✓
Flashing fish icon indicates	✓

#### General Features

Battery Type	9V(6F22) × 1
Dimension	218 × 72 × 32mm
Weight	230g





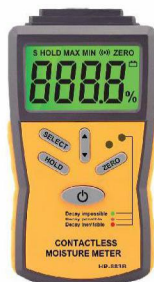
Electromagnetic sensing technology is able to penetrate the wood inside, produce a three-dimensional magnetic field with high precision.



▲ HP-2GD



▲ HP-883A



▲ HP-883B



▲ HP-7825PS

**Specifications**

**Basic function**

Model Specifications	Range			
	HP-2GD	HP-883A	HP-883B	HP-7825PS
Display	LCD	LCD	LCD	LCD/LED
Measure Type	( Probe )	( Probe )	(Induction)	(Probe) (Induction)
Range	6 ~ 42%	5 ~ 40%	5 ~ 40%	0 ~ 80% 0 ~ 70%
Induction Depth			50mm	50mm
Accuracy	± 1%	± 1%	± 1%	± (0.5%+1)
Resolution	1%	1%	1%	0.1%
Back Light	√	√	√	
Date Hold	√	√	√	√
Low Battery Indication	√	√	√	√
Auto Power Off			√	√

**General Features**

Model Specifications	HP-2GD	HP-883A	HP-883B	HP-7825PS
Battery Type	1.5V(LR44) × 4	9V(6F22) × 1	9V(6F22) × 1	1.5V ( AAA ) × 4
Dimension	80 × 40 × 20mm	150 × 67 × 32mm	150 × 67 × 32mm	165 × 58 × 33mm
Handle Size				216 × 42 × 27mm
Weight	50g	140g	140g	250g(Including Handle)



These meters mainly used for grain test.Sush as Wheat,Paddy,Rice,Corn,Soybean ect.



▲ HP-7032G



▲ HP-7826G

**Specifications**

**Basic function**

Model Specifications	Range				
	HP-7032G	HP-7825G	HP-7826G	HP-7827G	HP-7828G
Digital display	4 digits LCD	4 digits LCD	4 digits LCD	4 digits LCD	4 digits LCD
Grain moisture range	2% ~ 30%	2% ~ 31%	2% ~ 31%	2% ~ 31%	2% ~ 31%
temperature range	-10°C ~ 60°C	-10°C ~ 60°C	-10°C ~ 60°C	-10°C ~ 60°C	-10°C ~ 60°C
Measure Kinds	4 Kinds	4 Kinds	16 Kinds	36 Kinds	36 Kinds
Accuracy	1%Rh+0.5, ± 2°C	1%Rh+0.5, ± 2°C	1%Rh+0.5, ± 2°C	1%Rh+0.5, ± 2°C	1%Rh+0.5, ± 2°C
Resolution	0.5%, 1°C	0.5%, 1°C	0.5%, 1°C	0.5%, 1°C	0.5%, 1°C
Alarm set					√
Back Light	√	√	√	√	√
Date Hold	√	√	√	√	√
Low Battery Indication	√	√	√	√	√
Auto Power Off	√	√	√	√	√

**General Features**

Model Specifications	HP-7032G	HP-7825G	HP-7826G	HP-7827G	HP-7828G
Battery Type	9V(6F22) × 1			1.5V(AAA) × 4	
Dimension	134x30x74mm			165x58x33mm	
Handle Size	365 × 43 × 25mm			380x42x27mm	
Weight	405g(Including Handle)			300g(Including Handle)	



This meter is used to measure the speed or movement velocity. It transforms the physical movement speed into a pulse signal by using a contact wheel and a single reflector laser (or optical) and uses microprocessors for operation. It is widely used in industrial site monitoring, remote measurement, and other high-precision measurements. It is an ideal instrument for measuring the rotational speed of contact or non-contact types.



◆ HP-8234C



### Specifications

#### Basic function

Model Specifications	Range						
	HP-2234B	HP-2234C	HP-2236C	HP-7234C	HP-7236C		HP-8234C
Detector type	photoelectric	laser	laser, contact Combo	laser	LASER TACH	CONTACT TACH	laser
Speed Measure Range	0.5-999.9RPM 1000-99999RPM	2.5-999.9RPM 1000-99999RPM	2.5-999.9RPM 1000-99999RPM	2.5-999.9RPM 1000-99999RPM	2.5-999.9RPM 1000-99999RPM	0.5-999.9RPM 1000-19999RPM	2.5-999.9RPM 1000-99999RPM
Speed Line Measure Range			0.05-1999.9m/min			0.05-1999.9m/min	
Long Line Measure Range						0.05-99999m	
Resolution	0.1RPM/1RPM; 0.01m/min, 0.1m/min (only 2236C, 7236C); 0.02mm (2236C, 7236C);						
Accuracy	± (3%+2d)			± (0.05%+1d)			
Laser/photoelectric Measure Range	5cm-50cm	5cm-60cm	5cm-150cm	5cm-60cm	5cm-60cm		5cm-150cm

#### Express function

Display	5 digital LCD display, the subtitles 10mm
Max/Min/last data refer	Yes
Auto Power Off	Yes

#### General Features

	1.5V(AA) × 4					1.5V(AAA) × 2
Battery Type						
Dimension	190 × 72 × 37mm	190 × 72 × 37mm	215 × 65 × 38mm	160 × 73 × 40mm	160 × 73 × 40mm	122 × 52 × 28mm
Weight	198g	198g	206g	156g	156g	130g



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## Thermal Camera

www.holdpeak.com-KC500



▲ HP-950A



▲ HP-KC500

## Specifications

## MinIR specification

Type	HP-950A	HP-950B	HP-KC100	HP-KC500	HP-KC700	HP-KC800
FOV/Min.focus ;distance	10° x7.5° /0.1m	12.5° x9.4° /0.1m	32° x24° /0.1m	32° x24° /0.1m	24° x18° /0.3m	24° x18° /0.3m
Thermal sensitivity	0.08°C@30°C		0.08°C@30°C	0.05°C@30°C	0.05°C@30°C	0.03°C@30°C
Detector type	UFPA		UFPA	FPA	FPA	FPA
Resolution	80x60	100x80	384 x 288	384 x 288	384 x 288	640 x 480
Spectral range	8-14um		7.5-14 μm	7-14 μm	7-14 μm	7-14 μm
Focus	Manual		Automatic/Manual	Manual	Automatic/Manual	Automatic/Manual
Spatial resolution	2.2mrad	2.2mrad	1.45 mrad	1.45 mrad	1.09mrad	0.65 mrad

## Image presentation

Image mode	IR Only	IR and visible light	IR and visible light	IR and visible light	IR and visible light
LCD Display	2.5" TFT screen	4.3" LCD screen	4.3" LCD screen	4.3" LCD screen	5.6" LCD screen

## Temperature measurement

Measurement range	-20°C to +250°C	-20°C~300°C, up to 2000°C	-20°C~350°C, up to 1500°C	-20°C~300°C, up to 2000°C	-20°C~500°C, up to 2000°C
Accuracy	±2° C, ±2% of readings	±2° C, ±2%	±2° C, ±2%	±2° C, ±2%	±2° C, ±2%
Measurement mode	fixed center spot, auto hot/cold spot	Multi spot/slash/area analysis	Multi spot/slash/area analysis	Multi spot/slash/area analysis	Multi spot/slash/area analysis

## Image storage

Type	Removable 2 GB SD, up to 16G		4 GB SD, up to 16G	4 GB SD, up to 16G	4 GB SD, up to 16G
File format	MIR	JPEG and IMA	JPEG and IMA	JPEG and IMA	JPEG and IMA

## Battery system

Battery type / working time	Rechargeable lithium batteries / 3 hours	110V/230V AC 50/60Hz	Rechargeable lithium batteries / 3 hours	Rechargeable lithium batteries / 3 hours	Rechargeable lithium batteries / 3 hours
Working voltage	DC 8V-11V	DC 12V	DC 8V-12V	DC 8V-12V	DC 8V-12V
Power-saving mode	Sleep mode		Automatic shutdown and Sleep mode		

## Environment specification

Operating temperature range	-15°C to +50°C	-15°C to +50°C	-15°C to +50°C	-15°C to +50°C	-15°C to +50°C
Storage temperature range	-40°C to +70°C	-40°C to +70°C	-40°C to +70°C	-40°C to +70°C	-40°C to +70°C
Humidity	95%, non-condensing	95%, non-condensing	95%, non-condensing	95%, non-condensing	95%, non-condensing
Encapsulation	IP54	IP67	IP54	IP54	IP54
Shock / Vibration	25G/2G	30G/3G	25G/2.5G	25G/2.5G	25G/2G

## Physical characteristic

Weight	<500g ( With battery )	≤1.4kg ( With battery )	≤1kg ( With battery )	≤1.5kg ( With battery )	≤1.7kg ( With battery )
Size	172 x 80 x 162mm	220 x 85 x 85mm	190 x 142 x 212.5mm	200 x 132 x 120mm	270 x 112 x 120mm

www.holdpeak.com-305D



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## DC Power Supply



▲ HP-302D



▲ HP-305D

## Specifications

## Basic function

Model Specifications	Range	
	HP-302D	HP-305D
Input Voltage	AC220V ± 10%	AC220V ± 10%
Output Voltage	DC 0-30V	DC 0-30V
Output Current	DC 0-2A	DC 0-5A
Source Effect	≤0.01% ± 2mV ≤ 0.02% ± 3mA	≤0.01% ± 2mV ≤ 0.02% ± 3mA
Load Effect	≤0.01% ± 5mV	≤0.01% ± 5mV
Ripple & Noise	≤1mVrms ≤3mArms	≤1mVrms ≤3mArms
Display	LED	LED
Display Accuracy	Voltage: ± (1.0% + 1 digit), Current: ± (2.0% + 2 digits)	
Operation conditions	Temperature: 0°C-40°C, Relative Humidity: ≤90%	
Storage conditions	Temperature: -20°C-60°C, Relative Humidity: ≤80%	
<b>General Features</b>	Dimension: 275 x 132 x 157mm Weight: 5.5 kg	

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## Non - contact Voltage tester

Measure Range : 90 ~ 1000 ACV.

Audible and visual indication.

Convenient size with pocket clip.

Operating voltage: DC 3V; 2 x AAA batteries.

CATIV 1000V.



▲ HP-700C

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## AC/DC Clamp Adapter

Measure Range :AC/DC 600A Current

Jaw Caliber: 40mm

Battery Type:9V(6F22)x1

Dimension: 178x90x36mm

Ctn Size: 530x310x445mm

QTY/Ctn: 40 pcs

GW/NW: 15/14 kg



▲ HP-605A

www.holdpeak.com-605A





▲HP-8101



▲HP-8102



▲HP-8201



▲HP-8202



▲HP-9101



▲HP-9102



▲HP-9103



▲HP-9104



▲TP-01-1



▲TP-01-2



▲TP-02-1



▲TP-02-2



▲HP-7101



▲HP-7102



▲HP-7103



▲HP-7104



▲HP-7105



▲HP-7106



▲HP-7107



▲HP-7108



▲HP-7201



▲HP-7202