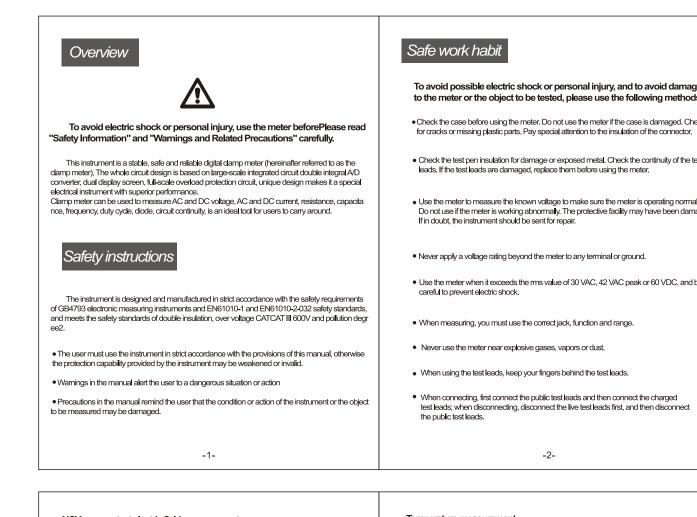
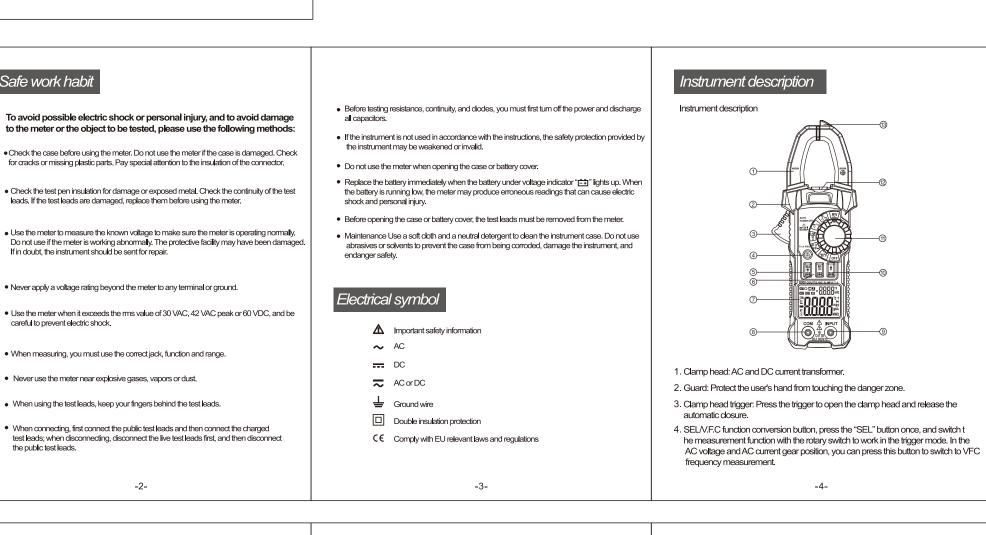
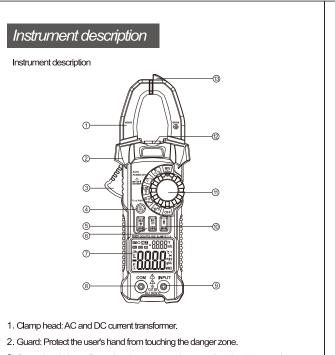


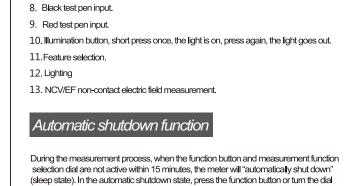
尺寸:90x120mm

材质:80g书写纸,双面印刷,风琴折









switch, the meter will "automatically turn on". Cancel the automatic shutdown, press the

 $5. \ \ \text{HOLD/button, short press once, enter the reading to maintain measurement mode}$ 

 $\ensuremath{\text{6. INR}}\xspace$  /ZERO button, in the DC current file measurement mode, short press once to

al mode becomes the automatic mode.

, press again, exit the reading to maintain measurement mode, long press this button

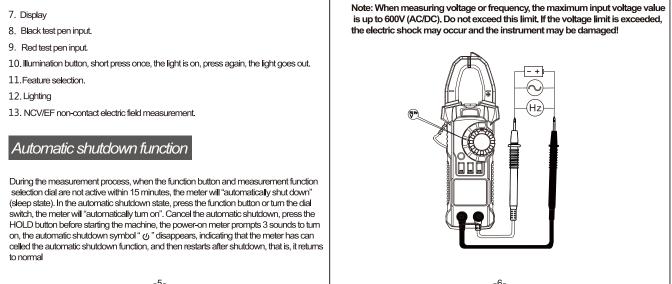
to turn on the backlight, if you press and hold for 30 seconds, the backlight will be turned

off, if not long press, The backlight is automatically turned off within 30 seconds, and the

backlight is turned on at the current level, and the light is turned on at the same time.

enter the clear mode, the LCD will display the "Z" symbol, press again to exit the clear mode, in the AC current file, long press this button, The LCD will display the "INR" sym

rent 600A, and then press again to exit the inrush current measurement, and the manu



AC voltage / frequency / DC voltage measurement

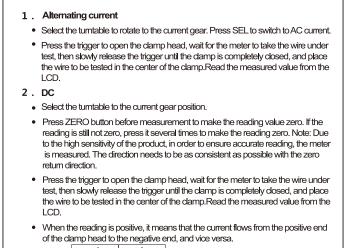
Connect the black and red test leads to the COM input jack and the INPUT input jack,

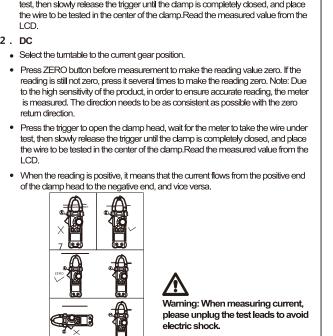
Touch the red and black pens to the parts to be tested, such as power sockets, etc.

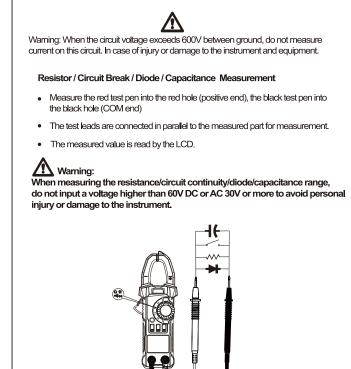
• The measured value is read by the LCD. When measuring DC voltage, the display

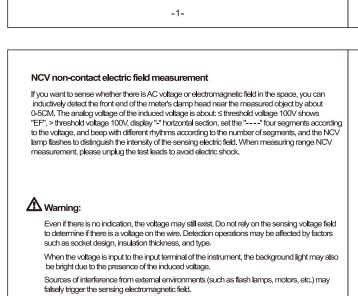
will simultaneously display the polarity of the voltage to which the red test lead is

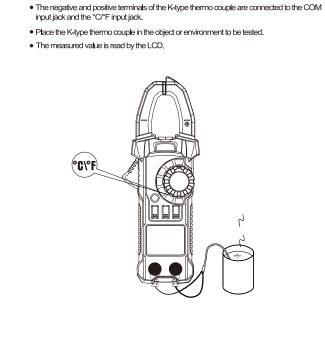
• Select AC voltage/frequency or DC voltage file.



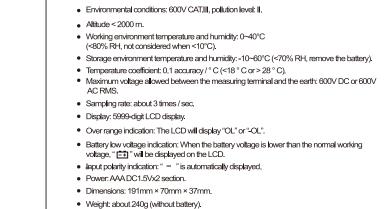






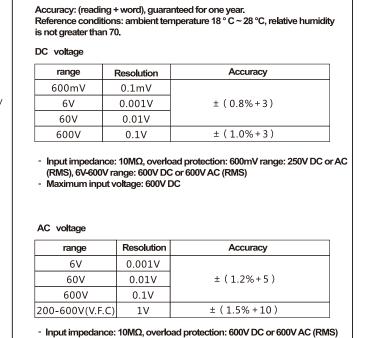


• Rotate the function selection rotary switch to the temperature °C/°F measurement position.



Jaw opening maximum size: 25mm

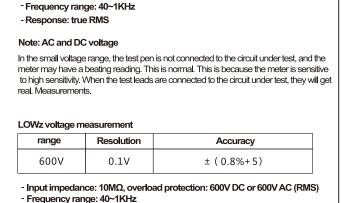
Specification



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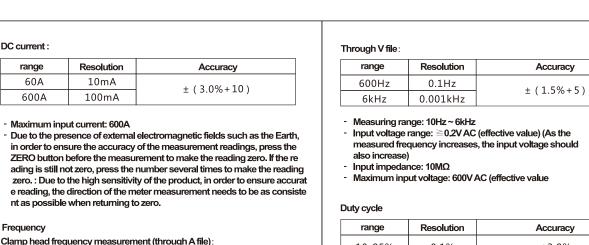
- Maximum input voltage: 600V AC (RMS)

Precision index



is only available in the 600A range.

<ul> <li>Frequency rar</li> </ul>	range: 40~1KHz		Clamp head fi	Clamp head frequency measurement (through A file):		
			range	Resolution	Accura	
Altornating curr	ant		600Hz	0.1Hz	± (1.5%+	
Alternating current			1kHz	0.001kHz	± (1.576	
range	Resolution	Accuracy	→ 1kHz	0.001kHz	for reference	
60A	10mA	± (3.0%+10)	18112	0.0011112	10. 10.0.0.	
600A	100mA	V.F.C ± ( 4.0% + 10 )	- Measuring	range: 10Hz ~ 1kHz		
Frequency ra Response: tr In the AC cu	ırrent file length,	press the INR button to select the rement. At this time, the electric	- Input signa increases,	al range: ≧5AAC (effect the input current shou input current: 600A (eff	ld also increase)	
appliance ca	an be started to n	neasure the instantaneous starting nce; the inrush current measurement				

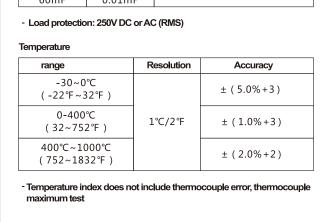


10-95%	0.1%	±3
	•	
•	•	` '\
	,	
Through the V file	9:	
<ul> <li>Input voltage measured fre</li> </ul>	range: ≥0.2V A0 quency increase	C (effective value) (/
	- Frequency re - Input current measured fre should also ir - Maximum inp Through the V file - Frequency re - Input voltage measured free	- Frequency response: 10~1KH - Input current range: ≥5AAC ( measured frequency increase should also increase) - Maximum input current: 600A Through the V file: - Frequency response: 10 ~ 10

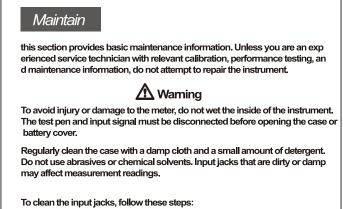
Maximum input voltage: 600V AC (RMS)

Resistance		
range	Resolution	Accuracy
600Ω	0.1Ω	
6kΩ	0.001kΩ	
60kΩ	0.01kΩ	± (1.2%+2)
600kΩ	0.1kΩ	
6ΜΩ	0.001ΜΩ	
60ΜΩ	0.1ΜΩ	± (2.0%+5)
- Overload pro	voltage: about 0.4\ tection: 250V DC o	or AC (RMS)
		or AC (RMS) Features
- Overload pro	Resolution  0.001V	Features  Display approximate diode forward voltage value
- Overload pro Diode test range - I - Forward DC - Reverse DC	Resolution 0.001V  current is about 11 voltage is about 3.0tection: 250V DC	Features Display approximate diode forward voltage value
- Overload pro Diode test range - I - Forward DC - Reverse DC - Overload pro	Resolution 0.001V  current is about 11 voltage is about 3.0tection: 250V DC	Features Display approximate diode forward voltage value

range	Resolution	on	Accuracy	
60nF	0.01nF	=		
600nF	0.1nF			
6µF	0.001µ	F		
60µF	0.01µF	:	± (4.0% reading+3	
600µF	0.1µF			
6mF	0.001m	F		
60mF	0.01ml	F		
Load protecti	on: 250V DC	or AC (RMS)		
range		Resolution	Accuracy	

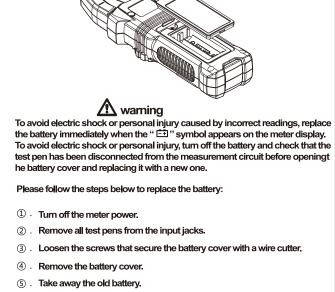


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② Remove all dirt from the jack. 3 Apply a new cotton ball to a detergent or lubricant (eg WD-40). (4) Clean each jack with a cotton ball. The lubricant can prevent contamination of the socket associated with moisture.

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6 Replace with 2 new AAA batteries, pay attention to the positive and

 $\ensuremath{ \bigcirc \!\!\!\! \bigcirc}$  . Install the battery cover and tighten the screws.