

Specification		
Range	Resolution	Accuracy (23°C±5°C, <80%RH)
Phase : 0~360°	1°	±1°
Voltage: AC 0~20V/200V/600V	20V: 0.01V 200V: 0.1V 600V:1V	±1.2%±2dgt
Current : AC 0~20mA/2A/20A	200mA:0.1mA 2A:1mA 20A:10mA	±1.0%±2dgt
The phase range of the measured signal (during phase measurement)	U1-U2 : 30V~600V	
	I1-I2:10mA~20.00A	
	U1~I2/I1~U2:10V~600V,10mA~20.00A	
Features		
Clamp Size	Φ7.5mm×13mm	
Display	LCD with backlight (70mm×62mm)	
Operation Way	Manual Range	
Sample Rate	3 times/s	
Data Hold	√	
Auto Power Off	15 minutes idle	
Low Battery Indication	√	
Test Leads Length	1.5m	
Clamp Probe Length	2m	
Operation Condition	(-10~40)°C; <80%Rh	
Storage Condition	(-10~60)°C ; <70%Rh	
General Information		
Power Supply	1.5V AA x6	
Product Size	196mm×92mm×54mm	
Product Weight	Main Unit: 550 / Clamps : 170gx2 / Test Leads : 250g	
Standard Accessories	Manual, Battery, Test Leads, Pouch Clampsx2, Tool Case	