

spécification à Numérique Multimètre XE-608

Specification parameter	Measuring range	Precision
DC voltage	9.999mV/99.99mV/999.9mV/9.999V/99.99V/999.9V	±(0.5%+3)
AC voltage	9.999mV/99.99mV/999.9mV/9.999V/99.99V/750.0V	±(1.0%+3)
DC voltage	99.99uA/999.9uA	±(0.8%+3)
	999.9mA/9.999A	±(1.0%+3)
AC voltage	99.99uA/999.9uA	±(1.0%+3)
	999.9mA/9.999A	±(1.2%+3)
Resistance	99.99Ω	±(1.0%+3)
	999.9Ω/9.99KΩ/99.99KΩ/999.9KΩ	±(0.5%+3)
	9.999MΩ	±(1.5%+3)
	99.99MΩ	±(3.0%+3)
Capacitance	9.999nF	±(5.0%+20)
	99.99nF/999.9nF/9.999uF/99.99uF/999.9uF	±(2.0%+5)
	9.999mF	±(5.0%+5)
Frequency	99.99Hz/999.9Hz/9.999kHz/99.99kHz	±(0.1%+2)
	999.9kHz/9.999MHz	
Duty Cycle	1%-99%	±(0.1%+2)
Measuring Temperature Range	-20°C~1000°C/-4°F~1832°F	±(2.5%+5)
Diode Test	Yes	
Features		
Auto range / manual range	True RMS	Date hold
Backlit display	Low battery prompt	auto power-off
Relative value measurement		

Les images de différentes vues de multimètre numérique LCD à notre XE-608

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● APPLICATIONS

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Applications au Digital Multimeter XE-608

Analog bar graph



BUTTON DESIGN

VS

ROTARY DESIGN



- 1. Button design, one-handed operation, faster and high efficiency working.
- 100,000 times efficient testing, still work perfect and unaffected by harsh environment.

- Traditional rotary design, need two-handed operation, effect working efficiency.
- Contact plate is easy get rusty and resulting in poor connecting in wet environment.

ZT-X THERMOCOUPLE

VS

OTHER THERMOCOUPLES



▲ High quality flexible temperature probe

Panel Introduction



Accurate Measurement , True Reflection

The new design button multimeter has a mini size and complete functions

Measure °C / °F

Celsius and Fahrenheit display simultaneously



Voltage measurement

Voltage (V) and Frequency(Hz) display simultaneously .



Automatic switch to current testing

Traditional multimeter must switch to current mode then measure current,ZT-X can automatically switch to current mode when plug in test leads.



▲ Before inserting the pen



▲ After the insertion of the pen

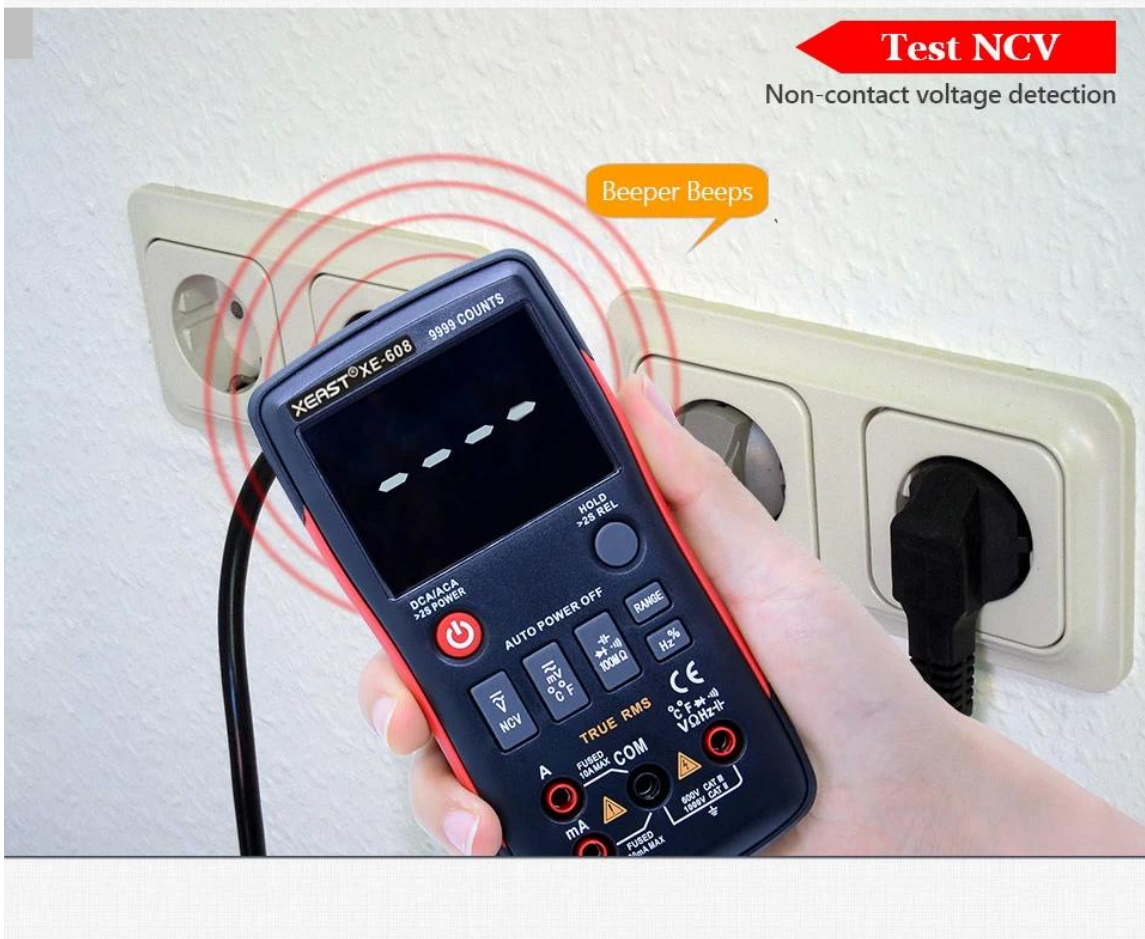
🔔 Tips

When the test leads are inserted into  or , some functions are shielded. Then the voltage will change to current automatically.

When the test leads are inserted into  all functions can measure normally.

Test NCV

Non-contact voltage detection



Resistance

Minimum measurement range 0.01Ω.



● PACKAGE INCLUDE

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Paquet au multimètre numérique XE-608



● TERMS OF TRADE

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Termes de l'échange

1). Modalités de paiement:

Nous acceptons T / T, L / C, Paypal, MoneyGram et Western Union.

Dépôt de 30% et autre équilibre de 70% avant l'expédition.

2). Conditions d'expédition:

Cela dépend de la quantité de commande de clients et de votre demande spéciale. Nous adoptons

généralement Express (DHL, TNT, UPS, FEDEX, SME, SPSR, 139 exprès et ainsi de suite), LCL, FCL
Les articles seront soigneusement vérifiés avant l'expédition, et nous mettrons à jour le statut de la livraison en temps opportun après l'envoi des marchandises.

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SALES TEAM



WORKSHOP

