



# XEAST<sup>®</sup>



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● **APPLICATIONS**

**XEAST®**

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.





● COMPANY INFORMATIONS

