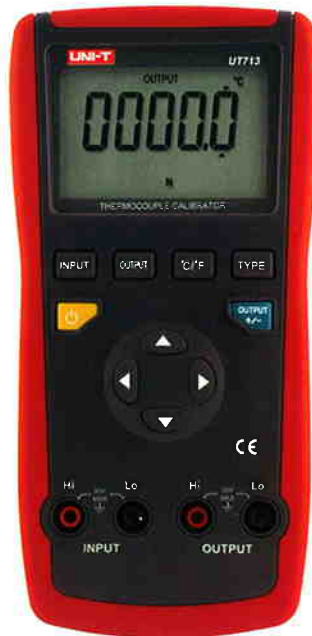




UT712



UT713

SPECIFICATIONS

Basic Functions	Range	Best Accuracy UT712
Measure / Source Voltage	200mV / 20V	±(0.04 % + 2)
Measure / Source Current	20mA	±(0.04 % + 2)
Special Functions		
Sinking Current	-20mA	±(0.04 % + 2)
Loop Current	20mA	±0.05%Reading±0.01%Range
Loop Power	24V	±10%
Temperature coefficient	-10°C~18°C/28°C~55°C	±0.005% Range /°C
Low Battery Display		✓
Input Impedance for DC Voltage	2MΩ	✓

SPECIFICATIONS

Basic Functions	Range	Best Accuracy UT713
Measure / Source Voltage	-10~110mV / -110~1100mV	±(0.04 % + 2)
Measure / Source Thermocouple: J/K/T/E/R/S/B/N/L/U		±0.04%±1°C
Special Functions		
Temperature coefficient		±0.005%Range/°C
Cold Junction Tolerance		±0.5°C
Criterion Thermometric Scale		✓
Graduation Thermometric Scale		✓
Low Battery Display		✓

GENERAL CHARACTERISTICS

Power	9V Battery (6F22)
LCD Size	40 x 63 mm
Product Color	Red and Grey
Product Net Weight	410g
Product Size	96 x 193 x 47 mm
Standard Accessories	Test Lead, Battery, English Manual, Carrying Bag
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	24 pcs
Standard Carton Measurement	440 x 400 x 355 mm (0.063 CBM Per Standard Carton)
Standard Carton Gross Weight	19kg