



**Shenzhen Laesent Technology CO.,LTD**  
Your Testing Partner  
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◆ The Leading Supplier of Test & Measurement Instruments

## **XEAST VC903 AC/DC Voltage Digital Clamp Meter Ammeter 1200A Multimeter**

### ● SPECIFICATION

**XEAST®**

- 1.Frequency:99.99Hz/999.9Hz/9.999KHz/99.99KHz/999.9KHz/9.999MHz
- 2.Temperature:-20~1000°C/ -4~1832°F
- 3.capacitance:9.999nF/99.99nF/999.9nF/9.999uF/99.99uF/999.9uF/9.999mF
- 4.DC voltage:600mV/6V/60V/600V/1000V
- 5.AC voltage: 600mV/6V/60V/600V/750V
- 6.DC Ammeter:600uA/6000uA/60A/600A/1200A
- 7.AC Ammeter:600uA/6000uA/60A/600A/1200A
- 8.Resistance:600Ω/6K/60K/600K/6M/ 60MΩ
- 9.Duty cycle:1% to 99%,±(0.1%+2);
- 10.Measurement mode: Double-integral style A/D transform
- 11.Over range indication: OL
- 12.Working environment: 0~40°C, relative humidity < 80%
- 13.Supply power: 9V (6F22\*1 Piece)
- 14.Dimension: 240\*90\*45mm
- 15.Weight: 325g;

### ● PRODUCT PICTURES

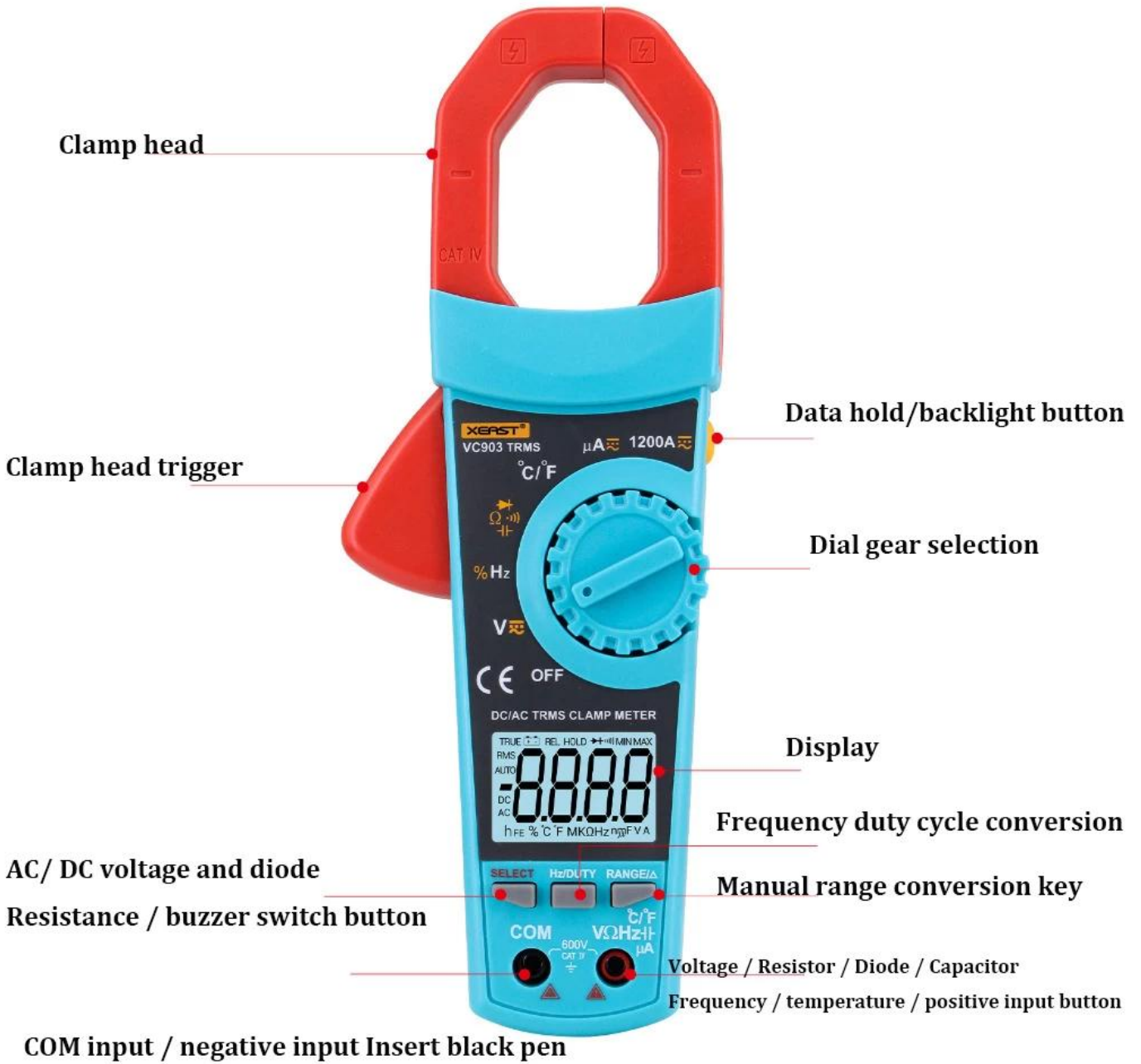
**XEAST®**











Clamp head

Clamp head trigger

Data hold/backlight button

Dial gear selection

Display

Frequency duty cycle conversion

AC/ DC voltage and diode

Manual range conversion key

Resistance / buzzer switch button

Voltage / Resistor / Diode / Capacitor

Frequency / temperature / positive input button

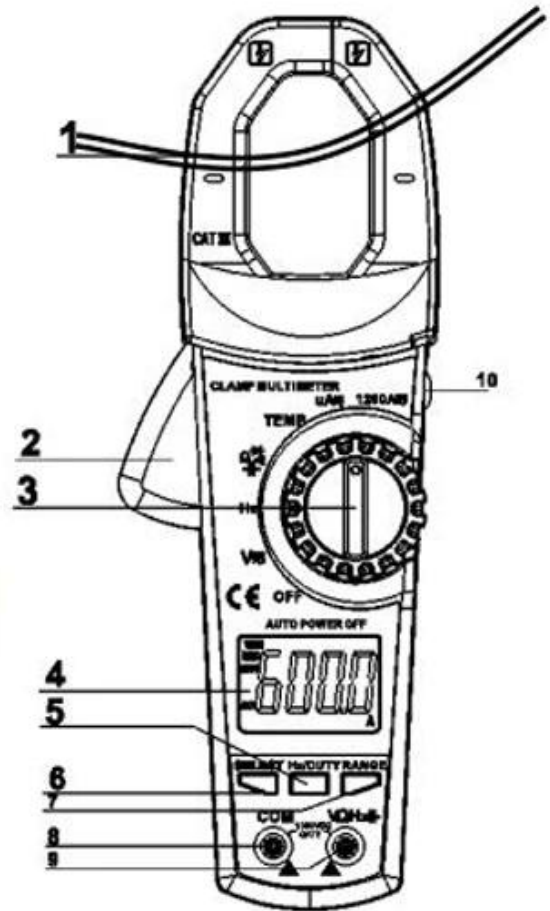
COM input / negative input Insert black pen





(1) Front Panel ( see the picture on the right )

1. Jaws
2. Jaw Release
3. Rotary Switch: To change mode or range.  
(from OFF, clockwise)
  - 3a. OFF
  - 3b. AC/DC Voltage
  - 3c. Frequency
  - 3d. Resistance/Continuity/Diode/Capacitance
  - 3e. Temperature
  - 3f. AC/DC Current ( $\mu\text{A}$ )
  - 3g. AC/DC Current (A)
4. LCD Display
5. Hz/Duty Cycle Button
6. SELECT: To toggle between AC/DC, Resistance/Continuity/Diode/Capacitance, or  $^{\circ}\text{C}/^{\circ}\text{F}$ , press this button.
7. RANGE: press this button to enter the manual range; each push increases the range; when the highest range is reached, next push will go back to the lowest range; to exit the manual range mode, press the button for 2 seconds.
8. COM: Common terminal for all measurements.
9. V $\Omega$ Hz: Input terminal for voltage, frequency, resistance, continuity, diode, capacitance, temperature, current (no more than 6000  $\mu\text{A}$ ), and duty cycle measurements.
10. HOLD: To hold the current reading, press this button and you will see "HOLD" on the display; press again to cancel. To turn on the backlight, press this button for more than 2 seconds; long-press again to turn off.



● **TERMS OF TRADE**

**XEAST®**

1). Terms of Payment:

We accept **T/T, L/C, Paypal, MoneyGram and Western Union.**

30% deposit and other 70% balance before shipment.

2). Terms of Shipping:

It depends on clients order quantity and your special request. We often adopt Express (**DHL, TNT, UPS, FEDEX, EMS, SPSR, 139 express and so on**), **LCL, FCL**.

Items will be careful checking before shipment, and we will update the delivery status timely after the goods are sent out.

● **COMPANY INFORMATION**

**XEAST®**





**SALES TEAM**



**WOKRSHOP**

