



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®



CAT IV

XERST[®]
VC903 TRMS μA 1200A

$^{\circ}\text{C}/^{\circ}\text{F}$

Ω

% Hz

V

CE OFF

DC/AC TRMS CLAMP METER

TRUE \square REL. HOLD \rightarrow MIN MAX
RMS
AUTO
- 00.00
DC
AC
hFE % C F MKHz μA V A

SELECT Hz/DUTY RANGE/A

COM

600V
CAT IV

$^{\circ}\text{C}/^{\circ}\text{F}$
V Ω Hz μA







Serial No. 2016102316
Made in China

WARNING

TO AVOID
ELECTRICAL SHOCK
REMOVE TEST LEADS
BEFORE OPENING CASE
OR BATTERY DOOR



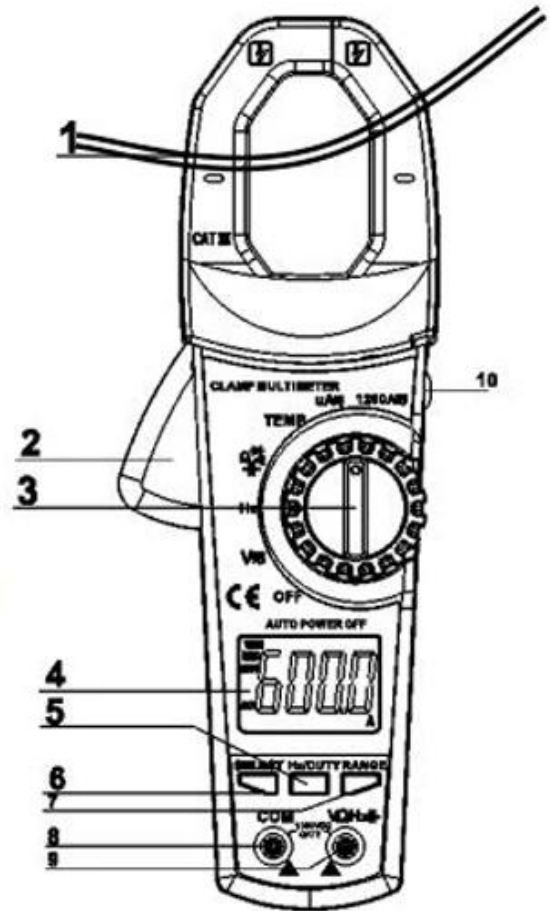
9V





(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 (μA)
 - 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 Ω Hz: Input terminal for voltage, frequency, resistance, continuity, diode, capacitance, temperature, current (no more than 6000 μA), 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

