



1. AC/DC Voltage
2. AC/DC Current
3. Resistance
4. Capacitance
5. Frequency
6. Diode Test
7. Continuity Test
8. Temperature
9. NCV

1. General Specifications

HT118A is a Multifunctional multimeter with high precision and high performance can measure AC/DC voltage , current, resistance, capacitance , frequency, duty ratio, temperature and True RMS. It has a big Bar graph LCD Display with Double color backlight to warn the users about high voltage danger indication. it also featured with input jack indicate LED to avoid wrong input and any damage caused. It also can test NCV(non-contact voltage), live line, diode , continuity etc. With a bracket on the back, convenient to place it on the table and read the values.

2. Technical Specifications

DC Voltage	60m/600m/6/60/600/1000V
AC Voltage	60m/600m/6/60/600/750V
DC Current	600uA/6000uA/60mA/600mA/6A/10A
AC Current	600uA/6000uA/60mA/600mA/6A/10A
Resistance	600Ω/6kΩ/60kΩ/600kΩ/6MΩ/60MΩ
Capacitance	10nF/100nF/1μF/10μF/100μF/1mF/10mF/100mF
Frequency	10Hz/100Hz/1kHz/10kHz/100kHz/1MHz/10MHz
Duty	1%-99.9%
Continuity Test	Yes (Sound and light alarm)
Temperature	-40~1000°C / -40~1832°F
Counts	6000
Display	LCD dual display
Safety Rating	EN61010-1,-2-030 EN61010-2-033, EN61326-1 CAT III 1000V, CATIV 600V
Power	2 x AA battery
Dimensions	188 x 88 x 58 mm
Weight	350g

