



## Extech EX655: 600A True RMS AC/DC Clamp Meter + NCV

AC/DC Clamp Meter with Non-Contact Voltage Detector, Low Impedance, Low Pass Filter and Temperature

The EX655 is a 600A True RMS AC/DC Clamp meter. This clamp meter also measures AC/DC voltage, resistance, capacitance, frequency, temperature, continuity/diode test and has an NCV detector. The EX655 has a 1.18" jaw size which accommodates conductors up to 350 MCM. This meter also features a 6000 count backlit LCD display, data hold, min/max, relative function, low pass filter, inrush mode, DC zero function, LCD trending bar graph, auto power off and a convenient LED work light. Complete with test leads general purpose bead wire Temperature probe, and 3 AAA batteries.

| Specifications        | Range                                               |
|-----------------------|-----------------------------------------------------|
| AC Current (Max Res.) | 60A, 600A (0.01A)                                   |
| DC Current            | 60A ,600A (0.01A)                                   |
| Basic accuracy        | ACA: $\pm 2.5\%$ of rdg;<br>DCA: $\pm 2.5\%$ of rdg |

|                                  |                                                     |
|----------------------------------|-----------------------------------------------------|
| AC/DC $\mu$ A Current (Max Res.) | 600 $\mu$ A (0.1 $\mu$ A)                           |
| DC Voltage (Max Res.)            | 1000V (0.1mV)                                       |
| AC Voltage (Max Res.)            | 750V (1mV)                                          |
| Basic Accuracy                   | ACV: $\pm 1.2\%$ of rdg;<br>DCV: $\pm 0.8\%$ of rdg |
| Non-Contact Voltage (NCV)        | 100 to 1000V                                        |
| Resistance (Max Res.)            | 60M $\Omega$ (0.1 $\Omega$ )                        |
| Capacitance (Max Res.)           | 60mF (0.01nF)                                       |
| Frequency (Max Res.)             | 10Hz to 1MHz (0.01Hz)                               |
| Temperature (Max Res.)           | -40 to 1832°F (1°F);<br>-40 to 1000°C (1°C)         |
| Continuity Beeper                | Yes                                                 |
| Diode Test                       | Yes                                                 |
| Dimensions                       | 9x3x1.6" (228x77x41mm)                              |
| Weight                           | 9.4oz (265g)                                        |