



UT61E True RMS

MODERN DMM, AUTO-RANGING

- 22,000 counts LCD display with backlit and 46-segments analog bargraph
- Data hold, Peak hold, relative measurement
- True RMS AC measurement
- Auto /manual ranging, auto power off
- **RS232C interface** to computer
- Enhanced protection, 10A fused
- Modern housing design, integrated holster
- Safety as per IEC1010-1, **Cat.III 1000V**

Technical specifications

DCV: 220m/2.2/22/220/1000V, $\pm 0.1\%$

ACV: 220m/2.2/22/220/750V, $\pm 0.8\%$

DCA: 220 μ /2.2m/22m/220m/2.2/10A, $\pm 0.5\%$

ACA: 220 μ /2.2m/22m/220m/2.2/10A, $\pm 0.8\%$

OHM: 220/2.2k/22k/220k/2.2M/22M/220M Ω , $\pm 0.5\%$

CAP: 22n/220n/2.2 μ /22 μ /220 μ /2.2m/22m/220mF, $\pm 3.0\%$

FREQ: 10Hz~220M Hz, $\pm 0.01\%$

Duty cycle: 0.1% ~ 99.9%

Audible continuity & diode test

Battery: 9Vx1, 6F22

Dimensions: 180x87x47mm, approx. 370g

Accessories: interface cable and software

REF: 01UT61E0000

CE (EMC), UL, CE (LVD)

Sinometer