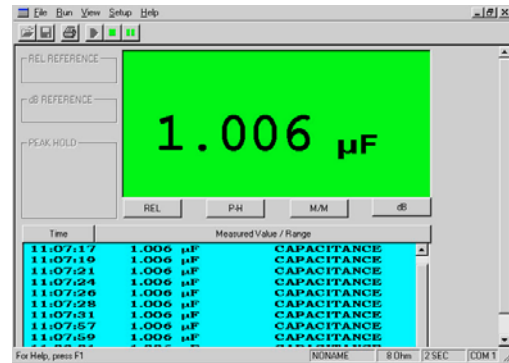


## PeakTech 3390



### 3¾-digit; RS-232 C interface; True rms

Newly developed multimeter indicates and displays the sockets to be used in accordance with the selected measurement range. Display includes function symbols, symbol for defective fuses and a warning symbol appears when the capacitor needs to be discharged. Operating errors are indicated by optical and acoustical signals. In addition to the basic measurement functions, the multimeter will also measure frequency, temperature and capacitance.

- Widest (71x49 mm), high visibility contrast 3¾ digit LCD in its class; max. 4000
- Water- and shock-resistant case design
- Overload protection on all ranges
- Auto power off
- RS-232 C interface with software for Windows 95 and 98
- Relative mode; Data Hold
- Auto/manual range selection
- Duty cycle (%) display at Hz mode
- True rms
- Buzzer
- Diode
- Safety: IEC-1010-1; CAT II 1000 V/CAT III 600 V
- Accessories: Holster, test leads, battery, spare fuse, RS-232 C interface cable, Windows-software, type K thermocouple probe

## Functions

### DCV

400 mV/4/40/400/1000 V;  $\pm 0,5\%$  + 5 dgt. - 100  $\mu$ V

### ACV

400 mV/4/40/400/700 V;  $\pm 1\%$  + 5 dgt. - 100  $\mu$ V

### DCA

400  $\mu$ A/4/40/400 mA/20 A;  $\pm 1,5\%$  + 10 dgt. - 100 nA

### ACA

400  $\mu$ A/4/40/400 mA/20 A;  $\pm 1,5\%$  + 10 dgt. - 100 nA

### Ohm

400  $\Omega$ /4/40/400 k $\Omega$ /4/40 M $\Omega$ ;  $\pm 1\%$  + 5 dgt. - 100 m $\Omega$

### Cap.

4/400 nF/4/40/100  $\mu$ F;  $\pm 3\%$  + 10 dgt. - 10 pF

### Freq.

10 Hz ... 10 MHz;  $\pm 0,1\%$  + 2 dgt. - 10 mHz

### Temp.

-20° C...+1370° C;  $\pm 3\%$  + 5 dgt. - 0,1° C

### Power Supply

9 V Battery

### Dimensions (WxHxD)

88 x 178 x 33 mm

### Weight

315 g

### Contact.

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