



CD770

New Standard

- 3-3/4 digits 4000 count
- Easy to read large LCD
- Thermo plastic elastomer, high resistance against drop shock
- Safety cap on current terminal
- Data hold, Range hold, Relative function
- Continuity check, Diode test
- Auto power off function (30min.)

Display : numeral display 4000
Sampling rate : 3 times / sec.
AC frequency bandwidth : 40~400Hz (sine wave)



CD770	Measuring range	Best accuracy	Resolution	Input impedance
DCV	400m/4/40/400/600V	± (0.5%+2)	0.1mV	DCV: 10M~100MΩ
ACV	4/40/400/600V	± (1.2%+7)	1mV	ACV: 10M~11MΩ
DCA	400μ/4000μ/40m/400mA	± (1.4%+3)	0.1μ	
ACA	400μ/4000μ/40m/400mA	± (1.8%+5)	0.1μ	
Resistance	400/4k/40k/400k/4M/40MΩ	± (1.2%+5)	0.1Ω	
Capacitance	50n/500n/5μ/50μ/100μF	± (5%+10)	0.01nF	
Frequency	5/50/500/5k/50k/100kHz	± (0.3%+3)	0.001Hz	
Continuity	Buzzer sounds at between 0Ω and 85Ω (±45Ω). Open voltage: approx. 0.4V			
Diode test	Open voltage: approx. 1.5V			
Bandwidth	40~400Hz (sine wave)			
Fuse / Battery	0.5A/250V 1.5kA Φ5×20mm	R6P×2		
Size / Mass	H166×W82×D44mm/340g			
Standard accessories included	Test lead (TL-21a), Instruction manual			

Optional accessories

- Clamp probe : CL-20D, CL-22AD, CL33DC
- HV probe : HV-60
- Carrying case : C-77, C-77H
- Clip adapter : CL-11, CL-13a, CL-15a, CL-DG3a, TL-81C
- Test lead : TL-21M, TLF-120