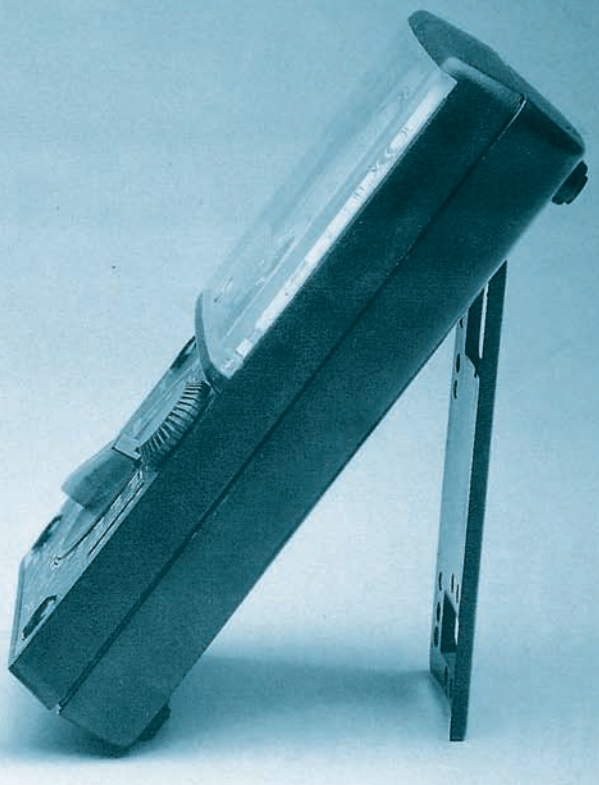
CS-360 TRE



• Reading stand Device

MULTIMETER

ACCESSORIES:

- Instruction Manual - 1
- Satety Test Lead - 1
- Spare Fuse (5øx20mm) -1
- Battery UM-3(1-5v) - 2
  006P (9v) - 1

SPECIFICATION

Measurement	Measurement ranges	Accuracy	Remarks
DCV	0—0. 1V—0. 5V—2. 5V—10V—50V—250V—1000V	Within ± 3% F.S.	Input impedance 20kΩ/V
ACV	0—10V—50V—250V—1000V	Within ± 4% F.S.	Input impedance 9k Ω/V
DCmA	0—50uA—2.5mA—25mA—250mA	Within ± 3% F.S.	Voltage drop 250mV (100mV for 50uA)
Resistance (Ω)	X 1 : 0~ 0.2Ω~ 2KΩ Center 20Ω X 10 : 0~ 2Ω~ 20KΩ Center 200Ω X 100 : 0~ 20Ω~200KΩ Center 2KΩ X 1K : 0~200Ω~ 2MΩ Center 20KΩ X10K : 0~ 2kΩ~ 20MΩ Center 200KΩ	Within ± 3% Of arc	Internal batteries UM-3 (1.5V) x 2 006P (9V) x 1
AF Output (dB)	—10dB ~ +22dB (for 10VAC) ~ +62dB 0dB/0.775V (1mW through 600Ω)	Within ± 4% F.S.	9kΩ/V for OUTPUT terminal
Leakage current (Iceo) (LI)	0—150uA at x 1k range 0— 15mA at x 10 range 0—1.5mA at x 100 range 0— 150mA at x 1 range	Within ± 5% Of arc	Current across terminals
Terminal to terminal Voltage (LV)	Common to each Ω range 3V—0V (Reverse of LI scale)	Within ± 5% Of arc	Voltage applied across terminal while Ω is measured
DC current amplification factor (HFE)	0—1000 at x 10 range ($\frac{IC}{IB}$)	Within ± 3% Of arc	With connector extra (Not including)