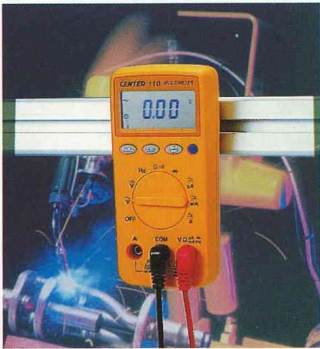


# CENTER<sup>®</sup>

# MULTIMETER

## CENTER 100/102/110 MULTIMETER

CENTER 100 series are our basic DMM. With their small size, they can easily fit in most tool box. Even though these testers are low cost units, their safety design is reinforced to meet the various everyday applications. CENTER 100 contains all the basic function for DMM with HFE measurement and CENTER 102 also built-in Hz and continuity function. CENTER 110 is an auto range DMM.



### FEATURES:

- 3-3/4 Digits Display (110)
- Autoranging (110)
- High Speed Bargraph (110)
- MAX/MIN Function (110)
- REL Function (110)
- AC/DC 10A Test (102/110)
- DATA HOLD Function (100/102)
- PEAK HOLD Function (100/102)
- Transistor hFE Test (100)



### SPECIFICATIONS

	100	102	110	
Display Count	2000	2000	4000	Sampling Rate
DCV (Range)	200mV ~ 600V	200mV ~ 600V	400mV ~ 600V	100/102: 2 times/sec
(Accuracy)	±1%rdg+2dgts	±1%rdg+2dgts	±0.5%rdg+2dgts	110: 2 times/sec for digital reading; 20 times/sec for analog bar indication.
ACV (Range)	200V ~ 600V	200mV ~ 600V	400mV ~ 600V	Battery
(Accuracy)	±1.5%rdg+3dgts	±1.5%rdg+3dgts	±1%rdg+4dgts	100/102: 9V battery
DCA (Range)	200uA ~ 10A	200uA ~ 10A	400uA ~ 10A	110: 1.5V size AAA battery x 2
(Accuracy)	±1%rdg+2dgts	±1%rdg+2dgts	±1%rdg+2dgts	Dimensions
ACA (Range)		20mA ~ 10A	400uA ~ 10A	100/102: 148x71x34 mm
(Accuracy)		±1.2%rdg+3dgts	±1.3%rdg+5dgts	110: 150x72x35 mm
Ohms (Range)	200Ω ~ 2MΩ	200Ω ~ 20MΩ	400Ω ~ 40MΩ	Weight(with holster)
(Accuracy)	±1.2%rdg+2dgts	±0.8%rdg+2dgts	±0.8%rdg+2dgts	100/102: 210g
HZ (Range)		2KHz ~ 5MHz	4KHz ~ 40MHz	110: 220g
(Accuracy)		±0.1%rdg+1dgt	±0.1%rdg+1dgt	

### STANDARD ACCESSORIES

Operation manual, Test lead, Battery, Fuse(0.5A)

