

## MULTIMETER



### CM8601A

- 3 1/2digits LCD with a Max. Reading of 1999
- CAP Measurement from 0.1PF to 20mF
- Overload protection

Accessories:

Test lead, battery [6F 22(9V)x1], instruction manual

### DT9207

- 3 1/2digits LCD with a Max. Reading of 1999
- The LCD can be freely adjusted to 70\* Max.

- Capacitance measurement
- Temperature measurement
- Auto power off
- Overload protection

Accessories:

Test lead, Temp. probe, battery [23A (12V)x1], instruction manual



### EC8808B

- 3 1/2digits LCD with a Max. Reading of 1999
- 12 Versatile ranges for flexibility of sue
- Low battery indication
- Overload protection
- Overload protection

Accessories:

Battery [23A (12V)x1], instruction manual



### CM8601A+

- 3 1/2digits LCD with a Max. Reading of 1999
- Measurement from 0.1pF to 20mF
- 200.0pF range with zero adjustment
- Overload protection

Accessories:

Test lead, battery [6F22 (9V)x1], instruction manual carrying case



### 3211D

- 3 1/2digits LCD with a Max. Reading of 1999
- Built-in TTL and CMOS logic tester
- Data-hold function
- Auto ranging
- Auto polarity indication
- Overload protection

Accessories:

Battery [6F22 (9V)x1], instruction manual



### SPECIFICATIONS

Function	Measuring Range	Accuracy
CAP	200p-20n-200n-2 μ -20 μ -200 μ -	±3.5%
	2000 μ -20mF	±4.0%
Size/Weight	180x82x38mm/300g	

### SPECIFICATIONS

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-600V	±0.5%
ACV	200mV-2-20-200-600V	±1.2%
DCA	2m-20m-200m-10A	±1.2%
ACA	20m-200m-10A	±1.2%
OHM	200-2K-20K-200K-2M-20M-200MΩ	±0.8%
CAP	2n-20n-200n-2 μ -20 μ F	±2.5%
Temperature	-400°C ~1000°C	±1.5%
Diode Check	2.8V/1mA	
hFE	Vce 3V, Ib 10μA	
Signal Output	186x86x33mm/275g	
Battery	6F22(9V)x1	

### SPECIFICATIONS

Function	Measuring Range	Accuracy
DCV	2-20-200-750V	±0.8%
ACV	2-20-200-750V	±1.2%
DCA	200mA-2A	±1.2%
ACD	200mA-2A	±1.8%
OHM	2K-20K-200K-2K Ω	±0.8%
Diode Check	2.8V/1mA	
hFE	Vce 3V, Ib 10 μ A	
Size/Weight	175x105x47mm/325g	

### SPECIFICATIONS

Function	Measuring Range	Accuracy
CAP	200P-2000P-200n-2 μ -	±4.0%
	20 μ -200 μ -2000 μ -20mF	
Size/Weight	135x72x33mm/207g	

### SPECIFICATIONS

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-500V	±1.0%
ACV	2-20-200-500V	±1.2%
DCA	200mA	±1.5%
ACD	200mA	±2.5%
OHM	200-2K-20K-200K-2M-20M Ω	±1.0%
Logic tester	L<1.5V, H>3.5V	
Size/Weight	185x31x22mm/80g	

## CLAMP METER

### 266



- 3 1/2 digits LCD with a Max. Reading of 1999
- Data-hold function
- Low battery indication
- Audible continuity
- Plug-in insulation tester adapter 500VDC (optional)

Accessories:

Test lead, battery [6F 22(9V)x1], instruction manual carrying case

### 266C



- 3 1/2 digits LCD with a Max. Reading of 1999
- Data-hold function
- Temperature measurement
- Low battery indication
- Plug-in insulation tester adapter 500VDC (optional)

Accessories:

Test lead, battery [6F 22(9V)x1], instruction manual carrying case

### 2017



- 3 1/2 digits LCD with a Max. Reading of 1999
- Three functions in one unit: ACV, ACA & OHM
- Data-hold function

Accessories:

Test lead, battery [6F 22(9V)x1], instruction manual carrying case

### 2017A



- Large LCD display with a Max. Reading of 1999
- Three functions in one unit: ACV, ACA & OHM
- Resistance range provides audible continuity test
- Data-hold function

Accessories:

Test lead, battery [6F 22(9V)x1], instruction manual carrying case

### 2608



- 5 function in one unit
- Pointer lock device to freeze reading
- Overload protection

Accessories:

Test lead, battery [AA(1.5V)x1], instruction manual carrying case

### SPECIFICATIONS

Function	Measuring Range	Accuracy
DCV	1000V	±0.8%
ACV	750V	±1.2%
ACA	200-1000A	±2.5%
OHM	200-20K Ω	±1.0%
	20M-2000M Ω (with 2621)	±4.0%
Size/Weight	230x70x37mm/310g	

### SPECIFICATIONS

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-1000V	±0.8%
ACV	200-750V	±1.2%
ACA	20-200-100A	±2.5%
OHM	200-20K-2M Ω	±1.0%
	20M-2000M Ω (with 261)	±4.0%
Temperature	-40°C ~750°C	±3.0%
Size/Weight	230x70x37mm/310g	

### SPECIFICATIONS

Function	Measuring Range	Accuracy
ACV	200-600V	±1.5%
ACA	200-600A	±2.0%
OHM	200 Ω	±1.2%
Clamp Size	33mm(Max)	
Size/Weight	208x90x40mm/290g	

### SPECIFICATIONS

Function	Measuring Range	Accuracy
ACV	200-600V	±1.5%
ACA	200-600A	±2.0%
OHM	200 Ω	±1.2%
Clamp Size	33mm(Max)	
Size/Weight	208x90x40mm/290g	

### SPECIFICATIONS

Function	Measuring Range	Accuracy
DCV	60V	±4.0%
ACV	150-300-600V	±4.0%
ACA	6-15-60-150-300A	±4.0%
OHM	Rx1K, Rx10K	±4.0%
Size/Weight	193x78x39mm/285g	



## CLAMP METER

### KT9030



- 3 1/2 digits LCD with a Max. Reading of 1999
  - Low battery indication
  - Data-hold function
  - Auto-hold function
  - Overload protection
  - Audible continuity
- Accessories:  
Test lead, battery [6F 22(9V)x1], instruction manual

### SPECIFICATIONS

Function	Measuring Range	Accuracy
ACV	200-500V	±1.2%
ACA	200-400A	±2.0%
OHM	20K Ω	±1.0%
Clamp Size	20mm(Max.)	
Size/Weight	175x43x29mm/200g	

### KT9030B



- 3 1/2 digits LCD with a Max. Reading of 1999
  - Low battery indication
  - Data-hold function
  - Overload protection
  - Audible continuity
- Accessories:  
Test lead, battery [6F 22(9V)x1], instruction manual

### SPECIFICATIONS

Function	Measuring Range	Accuracy
ACV	500V	±1.2%
ACA	400A	±1.5%
Diode Check	2.8V/1mA	
Clamp Size	20mm(Max.)	
Size/Weight	175x43x29mm/200g	

### MG26+



- Pocket size and light weight
  - Versatility of use with ACV & ACA measurement
  - Overload protection
- Accessories:  
Test lead, battery [6F 22(9V)x1], instruction manual carrying case

### SPECIFICATIONS

Function	Measuring Range	Accuracy
ACV	0-300-600V	±5.0%
ACA	0-5-10-25-100-250A	±5.0%
Battery Check	1.5V	
Clamp Size	φ 28mm(Max.)	
Size/Weight	160x80x32mm/250g	

## METER DETECTOR

### TS-75 2 IN 1



- Metal, Voltage
- The detector can test location of metal and electrified wire inside wall
  - The detector will shine and sounds when the detector test metal or electrified wire.

### SPECIFICATIONS

Function	Measuring Range
Metal Detector	Depth up to 25mm(φ 15mm steel pipe)
Voltage Detector	Depth up to 30mm(AC110V)
Detector	Depth up to 40mm(AC220V)
Ambient Condition	-20°C--+60°C, Below 30-80%RH
Size/Weight	150x78x24mm/110g
Battery	6F22(9V)x1

### TS-78 3 IN 1



- Metal, Voltage, Stud
- The detector can test location of metal, wood and electrified wire inside wall
  - The detector will shine and sounds when the detector test metal or electrified wire.

### SPECIFICATIONS

Function	Measuring Range
Metal Detector	Depth up to 25mm(φ 15mm steel pipe)
Voltage Detector	Depth up to 30mm(AC110V)
Detector	Depth up to 35mm(AC220V)
Stud Detector	Depth up to 20mm
Ambient Condition	-20°C--+60°C, Below 30-80%RH
Size/Weight	150x78x24mm/110g
Battery	6F22(9V)x1