

Digital Multimeter

UT30B



- 3 1/2 digits LCD with a Max. reading of 1999
- Data-hold function
- Low battery indication
- Overload protection

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2000m-20-200-500V	±0.8%
ACV	200-500V	±1.2%
DCA	200 μ-2000 μ-20m-200mA-10A	±1.2%
OHM	200-20K-200K-2M Ω	±1.0%
Diode Check	2.8V/1mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	130x74x38mm/163g	

ECS820B



- 3 1/2 digits LCD with a Max. reading of 1999
- Data-hold function
- Low battery indication
- Overload protection

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-500V	±0.8%
ACV	200-500V	±1.2%
DCA	200 μ-2m-20m-200mA-10A	±1.5%
OHM	200-2K-200K-2M Ω	±1.0%
Diode Check	2.8V/1mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	137x69x38mm/163g	

DT830A



- 3 1/2 digits LCD with a Max. reading of 1999
- Low battery indication
- Battery check function
- Overload protection

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

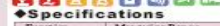
Function	Measuring Range	Accuracy
DCV	200m-2000m-20-200-1000V	±0.8%
ACV	200-750V	±1.2%
DCA	2000 μ-20m-200mA	±1.5%
OHM	200-200K-20K-200K-2000K Ω	±1.0%
Diode Check	2.8V/1mA	
Battery check	1.5V, 9v	
Size/weight	126x70x28mm/155g	

DT 9207



- 3 1/2 digits 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



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-500V	±0.8%
ACV	200mV-2.5V-20V-500V	±1.2%
DCA	2m-20m-200mA-10A	±1.2%
ACA	20m-200m-10A	±1.2%
OHM	200-2K-20K-200K-2M-200M Ω	±1.0%
CAP	2n-20n-200n-2-20 μF	±4.0%
Temperature	-400~1000℃	±1.5%
Diode Check	2.8V/1mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	162x66x38mm/235g	
Battery	6F22(9V)x1	

DT830D



- 3 1/2 digits LCD with a Max. reading of 1999
- Data-hold function
- Low battery indication
- Overload protection
- Audible continuity

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2000m-20-200-1000V	±0.8%
ACV	200-750V	±1.2%
DCA	2000 μ-20m-200mA-10A	±1.5%
OHM	200-2K-20K-200K-2000K Ω	±1.0%
Diode Check	3V/0.8mA	
BEP	Vce 3V, I _B 10 μA	
Signal output	500Hz Square	
Size/weight	126x70x28mm/137g	

DT838



- 3 1/2 digits LCD with a Max. Reading of 1999
- Data-hold function
- Low battery indication
- Overload protection

Accessories:
Test Lead, Temp. probe, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2000m-20-200-1000V	±0.8%
ACV	200-750V	±1.2%
DCA	2000 μ-20m-200mA-10A	±1.2%
OHM	200-2000-20K-200K-2000K Ω	±1.0%
Temperature	-20℃-1170℃	±1.5%
Diode Check	2.8V/1mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	126x70x28mm/137g	

SUNS17 New



- 3 3/4 digits LCD with a Max. reading of 1999
- Low battery indication
- Overload protection
- Safety 500V CAT III

Accessories:
Test Lead, Battery[AAAR03 SUM-4(1.5V)x2], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	400m-500V	±0.8%±2
ACV	4-500V	±1.2%
OHM	400-40M Ω	±2.0%±2
BREQ	9.9-99Hz-99-9999Hz	±(2.0%±3)
Size/weight	120x79x31mm/150g	

DT920B



- 3 1/2 digits LCD with a Max. reading of 1999
- Pocket digital multi meter
- Overload protection

Accessories:
Test Lead, Battery [23A(12V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	2-20-200-450V	±1.0%
ACV	200-750V	±1.8%
DCA	200mA	±1.8%
OHM	2K-20K-200K-2000K Ω	±1.2%
Diode Check	3V/0.8mA	±1.2%
Size/weight	112x62x23mm/96g	

M3800



- 3 1/2 digits LCD with a Max. reading of 1999
- Low battery indication
- Overload protection

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-9000V	±0.5%
ACV	200m-2-20-200-200V	±1.2%
DCA	20 μ-200 μ-2m-20m-200m-2-20A	±1.2%
ACA	20 μ-200 μ-2m-20m-200m-2-20A	±1.8%
OHM	200-2K-20K-200K-2M-20M Ω	±0.8%
Diode Check	2.8V/1mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	172x83x66mm/233g	

M93A



- 3 1/2 digits LCD with a Max. reading of 1999
- Low battery indication
- Overload protection

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	2-20-200-400V	±1.0%
ACV	200-400V	±1.8%
DCA	200mA(only for M93A)	±1.2%
OHM	2-20K-200K-2M Ω	±1.0%
Diode Check	3.2V/1mA	
Size/weight	130x74x38mm/170g	

DT820B



- 3 1/2 digits LCD with a Max. Reading of 1999
- Low battery indication
- Overload protection

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2000-20-200-1000V	±0.8%
ACV	200-750V	±1.5%
DCA	2000 μ-2000 μ-20m-200mA-10A	±1.2%
OHM	200-200K-20K-200K-2000K Ω	±1.2%
Diode Check	3V/0.8mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	128x70x28mm/137g	

MY 63



- 3 1/2 digits LCD with a Max. reading of 1999
- Engineering unit annunciators
- Low Battery indication
- Capacitance measurement
- Overload protection
- Audible continuity

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-1000V	±0.5%
ACV	2-20-200-750V	±1.5%
DCA	2m-20m-200m-10A	±2.0%
ACA	20m-200m-10A	±2.0%
OHM	200-2K-20K-200K-2M-20M Ω	±1.0%
CAP	2n-20n-200n-2-20 μF	±4.0%
TRREQ	2-200Hz	
Diode Check	2.8V/1mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	186x66x31mm/487g(including holster)	

M300



- 3 1/2 digits LCD with a Max. reading of 1999
- Low battery indication
- Overload protection
- Audible continuity

Accessories:
Test Lead, Battery[23A(12V)x1], Instruction Manual



◆ **Specifications**

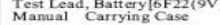
Function	Measuring Range	Accuracy
DCV	2-20-200-500V	±0.8%
ACV	200-500V	±1.5%
DCA	200mA	±1.2%
OHM	2K-20K-200K-2000K Ω	±1.2%
Diode Check	3.2V/1mA	
Size/weight	120x70x18mm/110g	

CM860A+



- 3 1/2 digits LCD with a Max. reading of 1999
- Measurement from 0.1PF TO 20mF
- Low Battery indication
- 200.0 PF range with zero adjustment
- Overload protection

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual Carrying Case



◆ **Specifications**

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

DT810B



- 3 1/2 digits LCD with a Max. reading of 1999
- Low battery indication
- Overload protection

Accessories:
Test Lead, Temp. Probe, Battery[23A(12V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-500V	±0.8%
ACV	200-500V	±1.5%
DCA	200 μ-2m-20m-200mA	±1.2%
OHM	200-2K-20K-200K-2M Ω	±1.0%
Diode Check	2.8V/1mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	109x50x23mm/66g	

DT 9028



- 3 1/2 digits LCD with a Max. reading of 1999
- The LCD can be freely adjusted to 70° Max.
- Single 3.2 position easy to use rotary switch for Function and Range selection
- Auto power off
- Overload protection
- Continuity check with LEDs

Accessories:
Test Lead, Battery[6F22(9V)x1], Instruction Manual



◆ **Specifications**

Function	Measuring Range	Accuracy
DCV	200m-2-20-200-500V	±0.8%
ACV	200mV-2.5V-20V-500V	±1.2%
DCA	200 μ-20m-200m-200mA-10A	±1.2%
ACA	200 μ-20m-200m-200mA-10A	±1.2%
OHM	200-2K-20K-200K-2M-20M Ω	±1.0%
CAP	2n-20n-200n-2-20 μF	±4.0%
Temperature	-400~1000℃	±1.5%
Diode Check	2.8V/1mA	
BEP	Vce 3V, I _B 10 μA	
Size/weight	162x66x38mm/235g	
Battery	6F22(9V)x1	