





17701A

| | |
|---|--|
| 3½ Digit 2,000 Count LCD Audible Continuity, Data Hold Diode, hFE Test & Backlight Display Ranges | |
| DC Voltage | 200mV/2/20/200/1000V |
| Accuracy | ±(0.5%rdg+1dgt) on all ranges |
| AC Voltage | 200/750V (50-500Hz) |
| Accuracy | ±(1%rdg+4dgt) on 200V ±(1.5%rdg+4dgt) on 750V |
| DC Current | 200µA/2mA/20mA/ 200mA/10A |
| Accuracy | ±(1%rdg+1dgt) on all ranges except ±(2%rdg+3dgt) on 10A |
| Resistance | 200Ω/2kΩ/20kΩ/200kΩ/ /2MΩ |
| Accuracy | ±(0.8%rdg+1dgt) on all ranges, except ±(1%rdg+3dgt) on 200Ω |
| Sp. Function | Audible Continuity, Diode Check, hFE Test Data Hold & Backlight Display |
| Power | One 9V battery |
| Low Battery | "  " is indicated |
| Battery Life | 200 hours typical |
| Dimensions | 145 x 70 x 35 mm (approx.) |
| Weight | 180gms Including Battery (approx.) |
| Accessories | Supplied with Pair of Test Leads, Battery (installed), Instruction Manual & Holster |




17702A

| | |
|--|--|
| 3½ Digit 2,000 Count LCD 17mm Large LCD, Audible Continuity, Diode & hFE Test Ranges | |
| DC Voltage | 200mV/2/20/200/1000V |
| Accuracy | ±(0.5%rdg+1dgt) on all ranges |
| AC Voltage | 200mV/2/20/200/750V (50-500Hz) |
| Accuracy | ±(1%rdg+4dgt) on all ranges except ±(1.5%rdg+4dgt) on 750V |
| DC Current | 200µA/2mA/20mA/ 200mA/20A |
| Accuracy | ±(1%rdg+1dgt) on all ranges except ±(2%rdg+3dgt) on 20A |
| AC Current | 200µA/2mA/20mA/ 200mA/20A (50-500Hz) |
| Accuracy | ±(1.2%rdg+4dgt) on all ranges except ±(2%rdg+4dgt) on 20A |
| Resistance | 200Ω/2kΩ/20kΩ/200kΩ/ 2000kΩ/20MΩ/200MΩ |
| Accuracy | ±(0.8%rdg+1dgt) on all ranges, except ±(1%rdg+3dgt) on 200Ω ±(3%rdg+3dgt) on 20MΩ ±(5%rdg+10dgt) on 200MΩ |
| Sp. Function | Audible Continuity, Diode Check, hFE Test |
| Power | One 9V battery |
| Low Battery | "  " is indicated |
| Battery Life | 200 hours typical |
| Dimensions | 170 x 80 x 43mm (approx.) |
| Weight | 240gms Including Battery (approx.) |
| Accessories | Supplied with Pair of Test Leads, Carrying Case, Battery (installed), Instruction Manual and Spare Fuse |



17702G

| | |
|--|---|
| 4½ Digit 20,000 Counts, Large LCD, Capacitance, Frequency, hFE, Infrared Remote Control Check, Live Wire Check, APO Ranges | |
| DC Voltage | 200mV/2/20/200/1000V |
| Accuracy | ±(0.05%rdg+5dgt) on all ranges except ±(0.1%rdg+5dgt) on 1000V |
| AC Voltage | 200mV/2/20/200/750V |
| Accuracy | ±(0.8%rdg+10dgt) on all ranges except ±(1.0%rdg+15dgt) on 750V |
| DC Current | 2mA/20/200mA/20A |
| Accuracy | ±(0.5%rdg+5dgt) on 2/20mA ±(0.8%rdg+5dgt) on 200mA ±(2.0%rdg+10dgt) on 20A |
| AC Current | 20/200mA/20A |
| Accuracy | ±(0.8%rdg+10dgt) on 20/200mA ±(3%rdg+10dgt) on 20A |
| Resistance | 200Ω/2/20/200kΩ/2/20MΩ |
| Accuracy | ±(0.4%rdg+5dgt) on all ranges except ±(0.8%rdg+5dgt) on 20MΩ |
| Capacitance | 20/200nF/2/200µF |
| Accuracy | ±(3%rdg+10dgt) on all ranges except ±(5%rdg+10dgt) on 200µF |
| Frequency | 20kHz |
| Accuracy | ±(1.5%rdg+5dgt) |
| Sp. Function | Diode, Continuity, Data Hold, hFE, Capacitance, Hz, Infrared Remote Control Check, Live Wire Check, APO |
| Power | One 9V battery |
| Low Battery | "  " Indicated |
| Battery Life | 150 hours typical |
| Dimensions | 182 x 90 x 60 mm (approx.) |
| Weight | 365gms Including Battery (app.) |
| Accessories | Supplied with Pair of Test Leads, Battery (installed), Inst. Manual & Holster |


Note: Specifications are subject to change.

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


17701B/D

| | |
|---|--|
| 3 ½ Digit, 2,000 Count LCD, Auto Ranging, Data Hold, Temperature & APO | |
| Ranges | |
| DC Voltage | 200mV/2/20/200/600V |
| Accuracy | ± (0.5%rdg + 4dgt) on 200mV & 2V, ± (0.7%rdg + 4dgt) on 20V & 200V, ± (1%rdg + 4dgt) on 600V |
| AC Voltage | 2/20/200/600V |
| Accuracy | ± (1.0%rdg + 8dgt) on all ranges except ± (1.5%rdg + 8dgt) on 600V |
| DC Current | 200/2000µA/20/200mA/2/10A |
| Accuracy | ± (1.5%rdg + 4dgt) |
| AC Current | 200/2000µA/20/200mA/2/10A |
| Accuracy | ± (2.2%rdg + 4dgt) |
| Resistance | 200Ω/2/20/200kΩ/2/20MΩ |
| Accuracy | ± (0.7%rdg + 4dgt) on all ranges except ± (1.2%rdg + 4dgt) on 2MΩ ± (2.5%rdg + 4dgt) on 20MΩ |
| Temperature | -20°C ~ 1300°C/-4°F ~ 1999°F |
| Accuracy | ± (2%rdg + 4dgt) |
| Sp. Function | Diode Test, Audible Continuity, Data Hold |
| Power | Two 1.5V 'AAA' Battery |
| Low Battery | "  " Indicated |
| Battery Life | 200 hours typical |
| Dimensions | 150 x 80 x 33 mm (approx.) |
| Weight | 140gms Including Battery (approx.) |
| Measuring Category | CAT II |
| Accessories | Supplied with Pair of Test Leads, Battery (installed), Instruction Manual & Holster Optional : K Type Thermocouple (upto 260°C) |




17702B

| | |
|---|---|
| Auto / Manual, 3 ½ Digit, 2,000 Count LCD, APO & Temperature | |
| Ranges | |
| DC Voltage | 200mV/2/20/200/1000V |
| Accuracy | ± (0.5%rdg + 4dgt) on 200mV & 2V, ± (0.7%rdg + 4dgt) on 20V & 200V, ± (1%rdg + 4dgt) on 1000V |
| AC Voltage | 200mV/2/20/200/750V (200mV Manual only) |
| Accuracy | ± (1.0%rdg + 8dgt) on all ranges except ± (1.5%rdg + 8dgt) on 750V |
| DC Current | 200/2000µA/20/200mA/2/10A |
| Accuracy | ± (1.5%rdg + 4dgt) |
| AC Current | 200/2000µA/20/200mA/2/10A |
| Accuracy | ± (2.2%rdg + 4dgt) |
| Resistance | 200Ω/2/20/200kΩ/2/20MΩ |
| Accuracy | ± (0.7%rdg + 4dgt) on all ranges except ± (1.2%rdg + 4dgt) on 2MΩ ± (2.5%rdg + 4dgt) on 20MΩ |
| Temperature | -20°C ~ 1300°C/-4°F ~ 1999°F |
| Accuracy | ± (2%rdg + 4dgt) |
| Sp. Function | Diode Test, Audible Continuity, Data Hold |
| Power | Two 1.5V 'AA' Battery |
| Low Battery | "  " Indicated |
| Battery Life | 200 hours typical |
| Dimensions | 161 x 86 x 43 mm (approx.) |
| Weight | 250gms Including Battery (approx.) |
| Measuring Category | CAT II |
| Accessories | Supplied with Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Inst. Manual & Carrying Case |



17702D

| | |
|---|---|
| Auto / Manual, 3 ½ Digit, 4,000 Count LCD, APO, Capacitance, Frequency, Duty Cycle & Temperature | |
| Ranges | |
| DC Voltage | 400mV/4/40/400/1000V |
| Accuracy | ± (0.5%rdg + 4dgt) on 400mV/4V ± (0.7%rdg + 4dgt) on 40/400V ± (1.0%rdg + 4dgt) on 1000V |
| AC Voltage | 4/40/400/750V |
| Accuracy | ± (1.0%rdg + 5dgt) on all ranges except ± (1.5%rdg + 8dgt) on 750V |
| DC Current | 400/4000µA/40/400mA/4/20A |
| Accuracy | ± (1.5%rdg + 4dgt) |
| AC Current | 400/4000µA/40/400mA/4/20A |
| Accuracy | ± (2.2%rdg + 4dgt) |
| Resistance | 400Ω/4/40/400kΩ/4/40MΩ |
| Accuracy | ± (0.7%rdg + 4dgt) on all ranges except ± (1.2%rdg + 4dgt) on 4MΩ ± (2.5%rdg + 4dgt) on 40MΩ |
| Capacitance | 40/400nF/4/40/100µF |
| Accuracy | ± (5.0%rdg + 10dgt) |
| Frequency | 9.999Hz ~ 9.999MHz |
| Accuracy | ± (0.5%rdg + 2dgt) |
| Duty Cycle | 0.1% ~ 99.9% |
| Accuracy | ± (0.5%rdg + 2dgt) |
| Temperature | -20°C ~ 1300°C |
| Accuracy | ± (2%rdg + 4dgt) |
| Sp. Function | Diode Test, Audible Continuity, Data Hold |
| Power | Two 1.5V 'AA' Battery |
| Low Battery | "  " is indicated |
| Battery Life | 200 hours typical |
| Dimensions | 161 x 86 x 43 mm (approx.) |
| Weight | 250gms Including Battery (approx.) |
| Measuring Category | CAT II |
| Accessories | Supplied with Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Inst. Manual & Carrying Case |

Note: Specifications are subject to change.

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17701E



17702F

| | | |
|---|---|--|
| <p>Auto Ranging, TRMS, 3½ Digit 2,000 Count LCD, Data Hold, Temperature, APO & Holster</p> <p>Ranges</p> <p>DC Voltage 200mV/2/20/200/1000V Accuracy ± (0.5%rdg + 4dgt) on all ranges except ± (0.8%rdg + 4dgt) on 1000V</p> <p>AC Voltage ^{TRMS} 2/20/200/750V Accuracy ± (1.0%rdg + 5dgt) on all ranges except ± (1.2%rdg + 5dgt) on 750V</p> <p>AC Response 40Hz ~ 400Hz</p> <p>DC Current 200/2000µA/20/200mA/2/10A Accuracy ^{TRMS} ± (1.5%rdg + 4dgt)</p> <p>AC Current 200/2000µA/20/200mA/2/10A Accuracy ± (2.0%rdg + 5dgt)</p> <p>AC Response 40Hz ~ 400Hz</p> <p>Resistance 200Ω/2/20/200kΩ/2/20MΩ Accuracy ± (1.0%rdg + 3dgt) on all ranges except ± (2.5%rdg + 3dgt) on 20MΩ</p> <p>Temperature -20°C ~ 750°C / 4°F ~ 1400°F Accuracy ± (1.0%rdg + 10dgt) on -20°C ~ 400°C / -4°F ~ 650°F ± (3.0%rdg + 10dgt) on 401°C ~ 750°C / -651°F ~ 1400°F (with appropriate sensor to be procured separately)</p> <p>Sp. Function Diode Test, Audible Continuity, Data Hold</p> <p>Power One 9V Battery</p> | <p>Auto / Manual, TRMS, 6,600 Counts, APO, Capacitance, Frequency, Duty Cycle, Temp., Diode Test, Audible Continuity & Data Hold</p> <p>Ranges</p> <p>DC Voltage 600mV/6/60/600/1000V Accuracy ± (1.0%rdg + 4dgt) on 600mV ± (0.5%rdg + 2dgt) on 6/60/600V ± (1.0%rdg + 3dgt) on 1000V</p> <p>AC Voltage ^{TRMS} 600mV/6/60/600/750V Accuracy ± (1.0%rdg + 5dgt) on all ranges except ± (1.2%rdg + 5dgt) on 600mV ± (1.5%rdg + 5dgt) on 750V</p> <p>AC Response 40 ~ 500Hz</p> <p>DC Current 600/6000µA/60/600mA/6/20A Accuracy ± (1.0%rdg + 2dgt) on 600/6000µA ± (1.2%rdg + 3dgt) on 60/600mA ± (1.5%rdg + 5dgt) on 6/20A</p> <p>AC Current ^{TRMS} 600/6000µA/60/600mA/6/20A Accuracy ± (1.5%rdg + 5dgt) on 600/6000µA ± (2.0%rdg + 5dgt) on 60/600mA ± (2.5%rdg + 5dgt) on 6/20A</p> <p>Low Battery " " Indicated</p> <p>Battery Life 200 hours typical</p> <p>Dimensions 141 x 77 x 35 mm (approx.)</p> <p>Weight 200gms Including Battery (approx.)</p> <p>Measuring Category CAT II 600V</p> <p>Accessories Supplied with Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Instruction Manual & Holster</p> | <p>AC Response 40 ~ 500Hz</p> <p>Resistance 600Ω/6/60/600kΩ/6/60MΩ Accuracy ± (1.2%rdg + 2dgt) on 600Ω & 6MΩ ± (1.0%rdg + 2dgt) on 6/60/600kΩ ± (1.5%rdg + 2dgt) on 60MΩ</p> <p>Capacitance 9.999/99.99/999.9nF/9.999/99.99/999.9µF/9.999mF Accuracy ± (2.0%rdg + 4dgt) on all ranges except ± (3.0%rdg + 4dgt) on 9.999mF</p> <p>Frequency 99.99Hz ~ 20.00MHz Accuracy ± (0.05%rdg + 4dgt)</p> <p>Duty Cycle 0.1% ~ 99.9% Accuracy ± (0.05%rdg + 4dgt)</p> <p>Temperature -40°C ~ 1000°C / -40°F ~ 1832°F Accuracy ± (3.0%rdg + 4dgt) on -40°C ~ 0°C / -40°F ~ 32°F ± (1.0%rdg + 3dgt) on 0°C ~ 400°C / 32°F ~ 750°F ± (2.0%rdg + 5dgt) on 400°C ~ 1000°C / 750°F ~ 1832°F</p> <p>Sp. Function Diode Test, Audible Continuity, Data Hold</p> <p>Power Two 1.5V 'AA' Battery</p> <p>Low Battery " " indicated</p> <p>Battery Life 200 hours typical</p> <p>Dimensions 161 x 86 x 43 mm (approx.)</p> <p>Weight 250gms Including Battery (approx.)</p> <p>Measuring Category CAT II</p> <p>Accessories Supplied with Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Instruction Manual & Carrying Case</p> |
|---|---|--|

Note: Specifications are subject to change.

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17702J

Features

- 6 ½ Digit Display (11,99,999 counts)
- 12 Different Measurement Capabilities : DCV / ACV, DCI / ACI, Ω2W / Ω4W, Frequency / Period, Diode Test, Continuity, dB/dBm
- High brightness vacuum fluorescent display
- True-rms AC voltage and current measurement, bandwidth up to 300kHz
- DCV measurement accuracy up to 0.0035%, resolution up to 0.1μV
- Max. measurement rate : 1000 meas/sec
- Equal accuracy frequency measurement up to 1.1MHz
- Relative mode (REL) to eliminate residual reading
- 2 W, 4W resistance measurement mode selectable
- Built-in mX + b, %, dB, dBm etc mathematics calculation function
- 512 readings storage and MAX/MIN/AVER/STD statistics
- HI/IN/LO comparator function
- USB and RS-232 Interfaces provide easy system communication
- Calibration without opening the case
- 10 sets of multimeter setup can be stored and loaded

The 6 ½ Digit Multimeter can test voltage / current / resistance fast and accurately. The concise design of front panel makes it easier to locate and select the measurement function. Adopts special input overload protect circuit which can stand 1500V voltage between input and ground. When over loaded, it can recover fast so as to ensure the safety and reliability of the equipment.

Many new technologies such as high speed low noise 26 bits A/D converter which gives the good linear and low noise performances. Fast response servo amplifier, floating power source and low offset buffer amplifier constitute front end of servo so as to remove the traditional attenuation, reduce offset drifting as well as to increase measurement rate. The SMD in the multimeter reduces the system density and volume.

Standard USB & RS-232 interface with protocol provided is used with for easy communication, data analysis and statistics as well as construction of an automatic measurement system. The system accepts SCPI (standard commands for programmable instrument) command sets. It is compatible in communication software.

Test Function

| | |
|---------------------------------------|--|
| Test Parameter | DCV, ACV, DCI, ACI, Ω2W, Ω4W, FREQ, PERI, CONT, DIODE |
| Mathematics Function | mX + b, %, dB, dBm, REL |
| Range | Auto, Manual |
| Display | VFD |
| Trigger Mode | INT/MAN/BUS/EXT |
| Programmable Time Delay | 0-6000mS |
| Reading Storage and Statistics | 2 to 512 readings can be stored, loaded and counted / type of statistics : MAX/MIN/AVER/STD |
| Reading Hold | To find out best stable reading for each data block of the given reading number according to the given accuracy. |
| Limitation Measurement | To judge HI/IN/LO and display with ALARM for HI/LO |
| Setup Storage | 10 setup files can be stored and loaded |
| Communication Interface | SCPI command support for RS232 & USB interface |

Measurement Condition

Calibration Interval : One Year
 Operation Temperature : 18°C to 28°C
 Accuracy is expressed as : ± (% of reading + % of range) after 30 min warm-up

Temperature coefficient : Add ± [0.1% x (applicable accuracy)/°C] for 0°C to 18°C & 28°C to 40°C
 Relative Humidity : Upto 80% for 0°C to 28°C (75% RH for 10MΩ & above ranges of resistance measurement). Upto 70% for 28°C to 40°C

Following is the specification at slow mode, others please refer the operation manual.

| Full Scale Reading Digits and Reading Rate (meas/sec) | | | | |
|---|------------------------|-----------|---------|--------|
| Rate | | Slow | Med | Fast |
| Full scale reading (digits) | | 119,999,9 | 119,999 | 11,999 |
| Reading Rate (meas/sec) approximate | DC V, DC I | 2 | 16 | 57 |
| | AC V, AC I | 1.5 | 4 | 25 |
| | Ω2W Ranges below 100KΩ | 2 | 16 | 57 |
| | Ω4W Ranges below 100KΩ | 1.5 | 10 | 33 |

| | |
|--------------------|---|
| Accessories | Pair of Test Leads x 1, Power Cord x 1, Fuse (500mA) x 2, Fuse (1A) x 2, USB Cable x 1, Operation Manual x 1, Test Report x 1, RS232 Cable x 1 (optional) |
|--------------------|---|

Note: Specifications are subject to change.

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| DC V | | Max. reading | Resolution | Accuracy | Input impedance |
|------|-------|--------------|------------|-----------------|-----------------|
| | 100mV | 119.9999 | 0.1μV | 0.0065 + 0.0045 | > 10GΩ |
| | 1V | 1.199999 | 1μV | 0.0040 + 0.0009 | > 10GΩ |
| | 10V | 11.99999 | 10μV | 0.0035 + 0.0005 | > 10GΩ |
| | 100V | 119.9999 | 100μV | 0.0045 + 0.0006 | 10MΩ ± 1% |
| | 1000V | 1010.000 | 1mV | 0.0055 + 0.0015 | 10MΩ ± 1% |

| DC I | | Max. reading | Resolution | Accuracy | Burden voltage / shunt resistor |
|------|-------|--------------|------------|--------------|---------------------------------|
| | 10mA | 11.99999 | 10nA | 0.05 + 0.004 | < 0.15V/10.1Ω |
| | 100mA | 119.9999 | 0.1μA | 0.05 + 0.004 | < 1.5V/10.1Ω |
| | 1A | 1.199999 | 1μA | 0.08 + 0.004 | < 0.3V/0.1Ω |
| | 10A | 11.99999 | 10μA | 0.25 + 0.015 | < 0.15V/10mΩ |

| AC V | 100mV | 1V | 10V | 100V | 750V |
|-----------------|-------------|-------------|----------|-------------|--------|
| Max. reading | 119.9999 | 1.199999 | 11.99999 | 119.9999 | 757.50 |
| Resolution | 0.1μV | 1μV | 10μV | 100μV | 1mV |
| 10Hz ~ 20Hz | 1.50 + 0.20 | | | | |
| 20Hz ~ 40Hz | 0.50 + 0.10 | | | | |
| 40Hz ~ 100Hz | 0.10 + 0.03 | | | | |
| 100Hz ~ 20KHz | 0.05 + 0.03 | | | 0.08 + 0.03 | |
| 20KHz ~ 50KHz | 0.15 + 0.05 | 0.11 + 0.05 | | 0.18 + 0.05 | — |
| 50KHz ~ 100KHz | 0.60 + 0.08 | | | | |
| 100KHz ~ 300KHz | 4.00 + 0.50 | | | — | — |

| AC I | 10mA | 1A | 10A |
|---------------------------------|------------------|----------------|-----------------|
| Max. reading | 11.99999 | 1.199999 | 11.99999 |
| Resolution | 10nA | 1μA | 10μA |
| 10Hz ~ 20Hz | 1.50 + 0.10 | | |
| 20Hz ~ 40Hz | 0.50 + 0.03 | | |
| 40Hz ~ 100Hz | 0.10 + 0.03 | 0.12 + 0.03 | 0.15 + 0.03 |
| 100Hz ~ 2KHz | 0.05 + 0.03 | 0.10 + 0.04 | 0.12 + 0.04 |
| 2KHz ~ 5KHz | 0.10 + 0.03 | 0.50 + 0.03 | 0.60 + 0.05 |
| 5KHz ~ 10KHz | 0.20 + 0.03 | 2.00 + 0.10 | 2.50 + 0.10 |
| Burden voltage / shunt resistor | < 0.15Vrms/10.1Ω | < 0.3Vrms/0.1Ω | < 0.15Vrms/10mΩ |

| Frequency | Max. reading | Resolution | Accuracy | Sensitivity (sine wave) |
|----------------|--------------|------------|----------|-------------------------|
| 5Hz ~ 10Hz | 9.999,999 | 1μHz | 0.05 | 200mVrms |
| 10Hz ~ 100Hz | 99.999,99 | 10μHz | 0.01 | 40mVrms |
| 100Hz ~ 100KHz | 99.999,99 | 10mHz | 0.005 | 40mVrms |
| 100KHz ~ 1MHz | 999.999,9 | 0.1Hz | 0.005 | 100mVrms |

| Ω 2W / Ω 4W | Max. reading | Resolution | Measurement current | Accuracy |
|-------------|--------------|------------|---------------------|---------------|
| 100Ω | 119.9999 | 100μΩ | 1mA | 0.010 + 0.004 |
| 1kΩ | 1.199999 | 1mΩ | 1mA | 0.010 + 0.001 |
| 10kΩ | 11.99999 | 10mΩ | 100μA | 0.010 + 0.001 |
| 100kΩ | 119.9999 | 100mΩ | 10μA | 0.010 + 0.001 |
| 1MΩ | 1.199999 | 1Ω | 10μA | 0.010 + 0.001 |
| 10MΩ | 11.99999 | 10Ω | 7.0xRx/(10M + Rx) | 0.040 + 0.001 |
| 100MΩ | 119.9999 | 100Ω | 7.0xRx/(10M + Rx) | 0.800 + 0.010 |

General Specifications

- Operating Temperature & Humidity 0°C to 40°C, ≤ 90% RH
- Power Requirements Voltage 110V/220V AC ± 15%
- Frequency 50Hz/60Hz ± 5%
- Power Consumption ≤ 20VA
- Dimensions 265 x 105 x 360mm (approx.)
- Weight 2.863kg (approx.)

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

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Website: www.tesca.in



17702H

Features

- Auto / Manual
- 4000 Counts LCD
- Basic DC Accuracy : 0.3%
- More than 45 Measuring Ranges
- Frequency Measurement : 10Hz to 4 MHz
- Duty Cycle : 10% ~ 90%
- Resistance : 0.1Ω to 40MΩ
- Capacitance : 4nF to 40μF
- Measures AC Voltage in dBm or Volts
- Data HOLD / MAX / MIN
- Relative Measurement
- Pulse Widths
- Logic Test
- HFE Test
- Diode Test
- Audible Continuity
- Dynamic Recording
- Communication : USB Cable
- Auto Power Off

General Specification

- Power : One 9V Battery
- Weight : 296gms including Battery (approx.)
- Dimension : 178 x 88 x 43mm (approx.)
- Safety / Compliance : IEC 61010 CAT II
- Accessories : Instruction Manual, Pair of Test Leads, Holster, Battery (installed), USB Cable & Software CD

Meter View Software

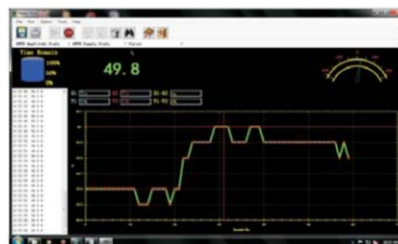
Display Graphs, Real Time Values, Analog Indication and Digital Values Simultaneously
 Software has special features like :

- AUTO Amplitude Scale
- AUTO Sample Scale
- DATA Log
- Virtual LCD & Analog Meter

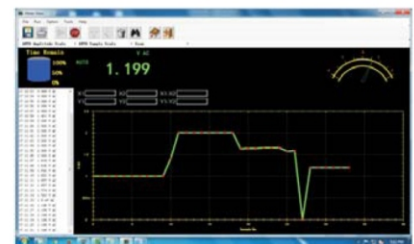
Electrical Specification

| Range | Resolution | Accuracy | Note |
|---|------------|-------------------------|---|
| DC Voltage | | | |
| 400mV | 100μV | ± (0.3% rdg + 4 dgt) | Input Impedance : 10MΩ in parallel with < 50 PF Overload Protection 1000V DC / 750V AC |
| 4V | 1mV | ± (0.5% rdg + 5 dgt) | |
| 40V | 10mV | ± (0.5% rdg + 3 dgt) | |
| 400V | 100mV | ± (0.5% rdg + 4 dgt) | |
| 1000V | 1V | ± (0.5% rdg + 4 dgt) | |
| AC Voltage, AC Response : 50 ~ 500Hz | | | |
| 400mV | 100μV | ± (0.5% rdg + 4 dgt) | Input Impedance : 10MΩ in parallel in parallel with < 50 PF Overload Protection 1000V DC / 750V AC |
| 4V | 1mV | ± (0.5% rdg + 3 dgt) | |
| 40V | 10mV | ± (0.8% rdg + 5 dgt) | |
| 400V | 100mV | ± (0.6% rdg + 3 dgt) | |
| 750V | 1V | ± (0.8% rdg + 4 dgt) | |
| DC Current | | | |
| 400μA | 100nA | ± (0.8% rdg + 5 dgt) | Fuse : F 500mA / 250V |
| 4mA | 1μA | ± (0.6% rdg + 3 dgt) | |
| 40mA | 10μA | ± (1.2% rdg + 5 dgt) | |
| 400mA | 100μA | ± (1.2% rdg + 5 dgt) | Fuse : F 12A / 250V |
| 4A | 1mA | ± (0.8% rdg + 5 dgt) | |
| 10A | 10mA | ± (1.0% rdg + 5 dgt) | |
| AC Current, AC Response : 50 ~ 500Hz | | | |
| 400μA | 100nA | ± (1.0% rdg + 5 dgt) | Fuse : F 500mA / 250V |
| 4mA | 1μA | ± (1.5% rdg + 5 dgt) | |
| 40mA | 10μA | ± (1.5% rdg + 5 dgt) | |
| 400mA | 100μA | ± (1.5% rdg + 5 dgt) | Fuse : F 12A / 250V |
| 4A | 1mA | ± (1.0% rdg + 5 dgt) | |
| 10A | 10mA | ± (1.2% rdg + 5 dgt) | |
| Resistance (Ω) | | | |
| 400Ω | 100mΩ | ± (0.4% rdg + 5 dgt) | Overload Protection 250V DC / AC |
| 4KΩ | 1Ω | ± (0.3% rdg + 3 dgt) | |
| 40KΩ | 10Ω | ± (0.6% rdg + 3 dgt) | |
| 400KΩ | 100Ω | ± (0.6% rdg + 3 dgt) | |
| 4MΩ | 1KΩ | ± (1.5% rdg + 5 dgt) | |
| 40MΩ | 10KΩ | ± (1.5% rdg + 5 dgt) | |
| Capacitance | | | |
| 4nF | 1 PF | ± (3.0% rdg + 40 dgt) | Overload Protection 250V DC / AC |
| 40nF | 10 PF | ± (3.0% rdg + 10 dgt) | |
| 400nF | 100 PF | ± (3.0% rdg + 10 dgt) | |
| 4μF | 1 nF | | |
| 40μF | 10 nF | | |
| | | | |
| Frequency (Hz) | | | |
| 400Hz | 0.1 Hz | ± (0.1% rdg + 4 dgt) | OL Protection : 250V DC / AC Sensitivity : 50mV rms (400Hz, 4KHz, 40KHz) 100mV rms (400KHz) 250mV rms (4MHz) |
| 4KHz | 1 Hz | | |
| 40KHz | 10 Hz | | |
| 400KHz | 100 Hz | | |
| 4 MHz | 1 KHz | | |
| | | | |
| Duty Cycle, for 10Hz to 100KHz | | | |
| 10% ~ 90% | | ± (2 dgt / KHz + 2 dgt) | OL Protection : 250V DC / AC |
| Pulse Widths, for 10Hz to 100KHz | | | |
| 1μs ~ 90 ms | | ± (5% rdg + 2 dgt) | OL Protection : 250V DC / AC |
| dBm, 20mV to 750V RMS at 50 / 60 Hz | | | |
| 0 ~ +62dB | | ± (0.3% dBm + 2 dgt) | OL Protection : 250V DC / AC |

Analog & Digital Display



Data Logging / Recording



Note: Specifications are subject to change.

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17702C



17702E

| Model | Key Features | DC Voltage | DC Accuracy | AC Voltage | AC Accuracy | AC Response | DC Current | DC Accuracy | AC Current | AC Accuracy | AC Response | Resistance | Resistance Accuracy | Capacitance | Capacitance Accuracy | Frequency | Duty Cycle | Temperature | Accuracy | Measuring Category | SP Function | Power | Low Battery | Battery Life | Dimensions | Weight | Accessories |
|--------|---|------------------------------|---|-----------------------------|--|-------------|-------------------------------------|---|-------------------------------------|---|-------------|----------------------------------|--|---|---|--------------------|--------------|--------------------------------|--|----------------------------|---|-----------------------|--|-------------------|---------------------------|------------------------------------|--|
| 17702C | TRMS, Auto Ranging, 6000 Counts LCD with Backlight, APO, Capacitance, Frequency, Duty Cycle & Holster | 600mV / 6 / 60 / 600 / 1000V | ± (1.0% rdg + 4 dgt) on 600mV ± (0.5% rdg + 2 dgt) on 6/60/600V ± (7.0% rdg + 3 dgt) on 1000V | 600mV / 6 / 60 / 600 / 750V | ± (1.0% rdg + 5 dgt) on all ranges except ± (1.2% rdg + 5 dgt) on 600mV ± (1.5% rdg + 5 dgt) on 750V | 40 ~ 500Hz | 600 / 6000µA / 60 / 600mA / 6 / 20A | ± (1.0% rdg + 2 dgt) on 600/6000µA ± (1.2% rdg + 3 dgt) on 60/600mA ± (1.5% rdg + 5 dgt) on 6/20A | 600 / 6000µA / 60 / 600mA / 6 / 20A | ± (1.5% rdg + 5 dgt) on 600/6000µA ± (2.0% rdg + 5 dgt) on 60/600mA ± (2.5% rdg + 5 dgt) on 6/20A | 40 ~ 500Hz | 600Ω / 6 / 60 / 600KΩ / 6 / 60MΩ | ± (1.2% rdg + 2 dgt) on 600Ω & 6MΩ ± (1.0% rdg + 2 dgt) on 6/60/600KΩ ± (1.5% rdg + 2 dgt) on 60MΩ | 9.999 / 99.99 / 999.9nF / 9.999 / 99.99 / 999.9µF / 9.999mF | ± (2.0% rdg + 4 dgt) on all ranges except | 99.99Hz ~ 20.00MHz | 0.1% ~ 99.9% | 40°C ~ 1000°C / -40°F ~ 1832°F | ± (3.0% rdg + 4dgt) on -40°C ~ 0°C / -40°F ~ 32°F ± (1.0% rdg + 3dgt) on 0°C ~ 400°C / 32°F ~ 750°F ± (2.0% rdg + 5dgt) on 400°C ~ 1000°C / 750°F ~ 1832°F | CAT III 1000V, CAT IV 600V | Diode test, Audible Continuity, Data Hold | Two 1.5V 'AA' Battery | '  ' is indicated | 200 hours typical | 180 x 90 x 52mm (approx.) | 370gms Including Battery (approx.) | Test Leads (Pair), Holster, Battery (installed), Instruction Manual & K Type Thermocouple (upto 260°C) |
| 17702E | TRMS, Auto / Manual, 6000 Counts LCD with Backlight, APO, Capacitance, REL Δ, Max / Min, Frequency, Duty Cycle, Temperature & Holster | 600mV / 6 / 60 / 600 / 1000V | ± (1.0% rdg + 4 dgt) on 600mV ± (0.5% rdg + 2 dgt) on 6/60/600V ± (7.0% rdg + 3 dgt) on 1000V | 600mV / 6 / 60 / 600 / 750V | ± (1.0% rdg + 5 dgt) on all ranges except ± (1.2% rdg + 5 dgt) on 600mV ± (1.5% rdg + 5 dgt) on 750V | 40 ~ 500Hz | 600 / 6000µA / 60 / 600mA / 6 / 20A | ± (1.0% rdg + 2 dgt) on 600/6000µA ± (1.2% rdg + 3 dgt) on 60/600mA ± (1.5% rdg + 5 dgt) on 6/20A | 600 / 6000µA / 60 / 600mA / 6 / 20A | ± (3.0% rdg + 4 dgt) on 9.999mF ± (0.05% rdg + 4 dgt) on 99.99Hz ~ 20.00MHz ± (0.05% rdg + 4 dgt) on CAT III 1000V, CAT IV 600V | 40 ~ 500Hz | 600Ω / 6 / 60 / 600KΩ / 6 / 60MΩ | ± (1.2% rdg + 2 dgt) on 600Ω & 6MΩ ± (1.0% rdg + 2 dgt) on 6/60/600KΩ ± (1.5% rdg + 2 dgt) on 60MΩ | 9.999 / 99.99 / 999.9nF / 9.999 / 99.99 / 999.9µF / 9.999mF | ± (2.0% rdg + 4 dgt) on all ranges except | 99.99Hz ~ 20.00MHz | 0.1% ~ 99.9% | 40°C ~ 1000°C / -40°F ~ 1832°F | ± (3.0% rdg + 4dgt) on -40°C ~ 0°C / -40°F ~ 32°F ± (1.0% rdg + 3dgt) on 0°C ~ 400°C / 32°F ~ 750°F ± (2.0% rdg + 5dgt) on 400°C ~ 1000°C / 750°F ~ 1832°F | CAT III 1000V, CAT IV 600V | Diode test, Audible Continuity, Data Hold | Two 1.5V 'AA' Battery | '  ' is indicated | 200 hours typical | 180 x 90 x 52mm (approx.) | 370gms Including Battery (approx.) | Test Leads (Pair), Holster, Battery (installed), Instruction Manual & K Type Thermocouple (upto 260°C) |

Note: Specifications are subject to change.

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17702I








17702K



Accessories

| | |
|--|---|
| 4 ½ Digit, 20,000 Counts, TRMS, Large LCD, Capacitance, Frequency, Data Hold, APO | |
| Ranges | |
| DC Voltage | 200mV/2/20/200/1000V |
| Accuracy | ±(0.05%rdg + 3dgt) ±(0.1%rdg + 5dgt) on 1000V |
| AC Voltage ^{TRMS} | 200mV/2/20/200/750V |
| Accuracy | ±(0.8%rdg + 20dgt) ±(1.0%rdg + 50dgt) on 750V |
| AC Response | 40 ~ 500Hz |
| DC Current | 20/200mA/10A |
| Accuracy | ±(0.5%rdg + 2dgt) on 20mA ±(0.8%rdg + 5dgt) on 200mA ±(2.0%rdg + 10dgt) on 10A |
| AC Current ^{TRMS} | 20/200mA/10A |
| Accuracy | ±(1.0%rdg + 20dgt) on mA ±(2.0%rdg + 20dgt) on 10A |
| AC Response | 40 ~ 500Hz |
| Resistance | 200Ω/2/20/200kΩ/2/20MΩ |
| Accuracy | ±(0.1%rdg + 2dgt) ±(0.1%rdg + 5dgt) on 200Ω ±(0.3%rdg + 10dgt) on 20MΩ |
| Capacitance | 20/200nF/2/20μF |
| Accuracy | ±(2.0%rdg + 10dgt) ±(2.5%rdg + 30dgt) on 20μF |
| Frequency | 20/200kHz |
| Accuracy | ±(1.0%rdg + 20dgt) |
| Sp. Function | Diode Test, Audible Continuity, Data Hold |
| Power | One 9V Battery |
| Low Battery | "  " Indicated |
| Battery Life | 150 hours typical |
| Dimensions | 190 x 90 x 35 mm (approx.) |
| Weight | 525gms Including Battery (approx.) |
| Measuring Category | CAT I 1000V |
| Accessories | Supplied with Pair of Test Leads, Battery (installed), Instruction Manual & Holster |

| | |
|--|---|
| TRMS, Auto / Manual, 4 ½ Digit 20,000 Count LCD with Backlight, APO, Capacitance, Frequency, Duty Cycle, Temperature, DATA HOLD, MIN / MAX, Δ ZERO / REL, Diode Test, Audible Continuity & Square Wave Output | |
| Ranges | |
| DC Voltage | 200mV/2/20/200/1000V |
| Accuracy | ±(0.05% rdg + 5 dgt) ±(0.1% rdg + 5 dgt) on 1000V |
| AC Voltage ^{TRMS} | 200mV/2/20/200/750V |
| Accuracy | ±(0.5% rdg + 6 dgt) ±(1.0% rdg + 30dgt) on 750V |
| AC Response | 40 ~ 500Hz |
| DC Current | 200/2000μA/20/200mA/2/20A |
| Accuracy | ±(0.5% rdg + 2 dgt) on 200/2000μA ±(0.8% rdg + 5dgt) on 20/200mA ±(2.0% rdg + 10dgt) on 2/20A |
| AC Current ^{TRMS} | 200/2000μA/20/200mA/2/20A |
| Accuracy | ±(1.0% rdg + 20 dgt) on μA & mA ±(1.5% rdg + 5 dgt) on 2 / 20A |
| AC Response | 40 ~ 500Hz |
| Resistance | 200Ω/2/20/200kΩ/2/20MΩ |
| Accuracy | ±(0.1% rdg + 5dgt) on 200Ω ±(0.1% rdg + 2 dgt) on 2/20/200kΩ/2MΩ ±(0.3% rdg + 5dgt) on 20MΩ |
| Capacitance | 20/200nF/2/20/200μF/2/20mF |
| Accuracy | ±(2.0% rdg + 10 dgt) on 20 / 200nF / 2μF ±(2.0% rdg + 30 dgt) on 20 / 200μF ±(3.0% rdg + 4 dgt) on 2 / 20mF |
| Frequency | 200Hz / 2 / 20 / 200KHz / 2 / 20MHz |

| | |
|---|---|
| K Type Bead Probe (upto 260°C) Order Code : 17701AA3 |  |
| K Type Stick Probe (upto 500°C) Order Code : 17701AA4 |  |
| Pair of Test Leads suitable for DMM/DTT Model : Order Code : 17701AA1 |  |
| Pair of Test Leads suitable for Insulation Tester Order Code : 17701AA2 |  |
| Accuracy | ± (0.01% rdg + 2dgt) |
| Duty Cycle | 0.1% ~ 99.9% |
| Accuracy | ± (0.01% rdg + 2dgt) |
| Temperature | -20°C ~ 1000°C / 0°F ~ 1832°F |
| Accuracy | ± (1% rdg + 5dgt) on -20°C ~ 400°C ± (1.5% rdg + 15dgt) on 400°C ~ 1000°C ± (0.75% rdg + 5 dgt) on 0°F ~ 750°F ± (1.5% rdg + 15 dgt) on 750°F ~ 1832°F |
| Sp. Function | Diode Test, Audible Continuity, Data Hold |
| Power | Two 1.5V 'AA' Battery |
| Low Battery | '  ' is indicated |
| Battery Life | 200 hours typical |
| Dimensions | 161 x 86 x 43 mm (approx.) |
| Weight | 250gms Including Battery (approx.) |
| Accessories | Supplied with Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Instruction Manual & Carrying Case |

Note: Specifications are subject to change.

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17701C



17701F

| | | |
|--|--|---|
| <p>Auto Ranging, 4000 Counts LCD with Backlight, APO, Capacitance, REL Δ Frequency, Duty Cycle</p> <p>Ranges</p> <p>DC Voltage 400mV / 4 / 40 / 400 / 1000V</p> <p>Accuracy ± (0.5% rdg + 4 dgt) on 400mV / 4 / 40 / 400V ± (0.8% rdg + 4 dgt) on 1000V</p> <p>AC Voltage 4 / 40 / 400 / 750V</p> <p>Accuracy ± (1.2% rdg + 4 dgt) on all ranges except ± (1.5% rdg + 4 dgt) on 750V</p> <p>AC Response 40 ~ 400Hz</p> <p>DC Current 40 / 400mA / 4 / 10A</p> <p>Accuracy ± (1.0% rdg + 4 dgt) on 40 / 400mA ± (1.5% rdg + 4 dgt) on 4 / 10A</p> <p>AC Current 40 / 400mA / 4 / 10A</p> <p>Accuracy ± (2.0% rdg + 4 dgt)</p> <p>AC Response 40 ~ 200Hz</p> <p>Resistance 400Ω / 4 / 40 / 400KΩ / 4 / 40MΩ</p> <p>Accuracy ± (0.8% rdg + 4 dgt) on all ranges except ± (2.0% rdg + 4 dgt) on 40MΩ</p> <p>Capacitance 4.000 / 40.00 / 400.0nF / 4.000 / 40.00 / 400.0μF / 4.000mF</p> <p>Accuracy ± (3.5% rdg + 4 dgt) on all ranges except ± (2.5% rdg + 4 dgt) on 40.00nF ± (5.0% rdg + 4 dgt) on 4.000nF</p> <p>Frequency 99.99Hz ~ 20.00MHz</p> <p>Accuracy ± (0.08% rdg + 2 dgt)</p> | <p>TRMS, Auto Ranging, 6000 Counts LCD with Backlight, APO, Capacitance, Frequency, Duty Cycle, Temperature</p> <p>Ranges</p> <p>DC Voltage 60 / 600mV / 6 / 60 / 600 / 1000V</p> <p>Accuracy ± (1.0% rdg + 10 dgt) on 60 / 600mV ± (0.5% rdg + 3 dgt) on 6 / 60 / 600 / 1000V</p> <p>AC Voltage^{TRMS} 60 / 600mV / 6 / 60 / 600 / 750V</p> <p>Accuracy ± (1.0% rdg + 3 dgt) on all ranges except ± (3.0% rdg + 3 dgt) on 60 / 600mV</p> <p>AC Response 1Hz ~ 1KHz</p> <p>DC Current 60 / 600mA / 6 / 10A</p> <p>Accuracy ± (1.5% rdg + 3 dgt)</p> <p>AC Current^{TRMS} 60 / 600mA / 6 / 10A</p> <p>Accuracy ± (1.5% rdg + 3 dgt)</p> <p>AC Response 1Hz ~ 1KHz</p> <p>Resistance 600Ω / 6 / 60 / 600KΩ / 6 / 60MΩ</p> <p>Duty Cycle 0.1% ~ 99.9%</p> <p>Accuracy ± (0.08% rdg + 2 dgt)</p> <p>Measuring Category CAT III 600V, CAT II 1000V</p> <p>SP Function Diode Test, Audible Continuity, Data Hold</p> <p>Power Two 1.5V 'AAA' Battery</p> <p>Low Battery 'L' is indicated</p> <p>Battery Life 200 hours typical</p> <p>Dimensions 130 x 65 x 32mm (approx.)</p> <p>Weight 130gms Including Battery (approx.)</p> <p>Accessories Test Leads (Pair), Battery (installed) & Instruction Manual</p> | <p>Accuracy ± (0.5% rdg + 3 dgt) on 600Ω ± (0.5% rdg + 2 dgt) on 6 / 60 / 600kΩ / 6MΩ ± (1.5% rdg + 3 dgt) on 60MΩ</p> <p>Capacitance 9.999 / 99.99 / 999.9nF / 9.999 / 99.99 / 999.9μF / 9.999mF</p> <p>Accuracy ± (2.0% rdg + 5 dgt) on all ranges except ± (5.0% rdg + 5 dgt) on 9.999mF ± (5.0% rdg + 20 dgt) on 9.999nF</p> <p>Frequency 99.99Hz ~ 20.00MHz</p> <p>Accuracy ± (0.08% rdg + 2 dgt)</p> <p>Duty Cycle 0.1% ~ 99.9%</p> <p>Accuracy ± (0.08% rdg + 2 dgt)</p> <p>Temperature -20°C ~ 1000°C / -4°F ~ 1832°F</p> <p>Accuracy ± (1.0% rdg + 5 dgt) on <400°C / <752°F ± (1.5% rdg + 15 dgt) on >400°C / >752°F</p> <p>Measuring Category CAT III 600V, CAT II 1000V</p> <p>SP Function Diode Test, Audible Continuity, Data Hold</p> <p>Power Two 1.5V 'AAA' Battery</p> <p>Low Battery 'L' is indicated</p> <p>Battery Life 200 hours typical</p> <p>Dimensions 130 x 65 x 32mm (approx.)</p> <p>Weight 130gms Including Battery (approx.)</p> <p>Accessories Test Leads (Pair), Battery (installed), Instruction Manual & K Type Thermocouple (upto 260°C)</p> |
|--|--|---|

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