

## Test the TPI Advantage

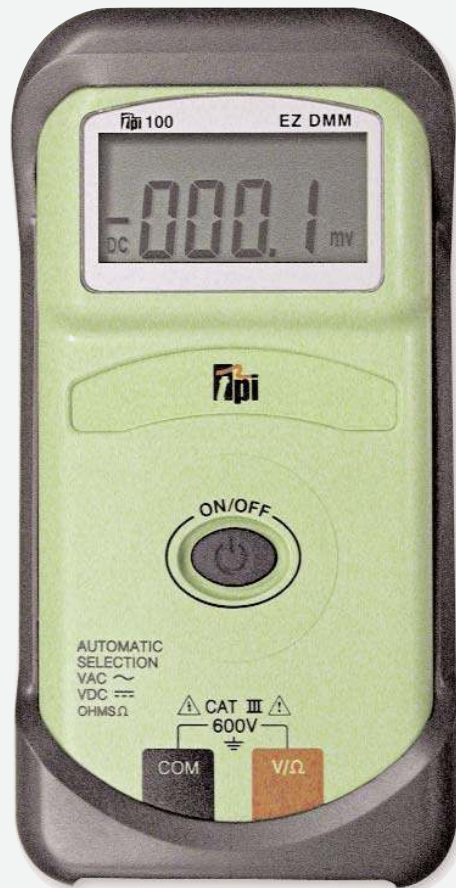


### APPLICATIONS

- Measure line and control circuit voltages.
- Measure resistance of motor windings, transformers and solenoids.
- Make general AC and DC voltage and resistance measurements.
- Measure the resistance of elements and electric heater cores.
- Test continuity of wiring
- Verify voltage at breakers and outlets.
- Use as a back-up meter in your tool box.

## No More Guessing, EZ One Button Operation

The new TPI 100 automatically switches between AC and DC Voltage as well as resistance measurements. No more guessing what range to switch your meter to. The TPI 100 does it automatically.



### Features

- EZ to use one button operation
- Automatically Measures DC Volts, AC Volts and Ohms (Resistance)
- Large 4,000 Count Display
- 0 to 600 Volts AC and DC
- 10M Ohm impedance
- Auto Power Off After 10 Minutes
- Includes Test Lead Set, Batteries and Protective Rubber Boot
- 3 Year Limited Warranty

**EZ 100 Comes Complete With:** (2) A002 1.5V Battery, A040 Test Lead Set, A101 Rubber Boot



EZ 100 shown with standard A101 tilt stand protective boot

### Accessories

#### STANDARD ACCESSORIES

|                        |      |
|------------------------|------|
| Test Lead Set          | A040 |
| 1.5V Battery (2)       | A002 |
| Protective Rubber Boot | A101 |

#### OPTIONAL ACCESSORIES

|                               |           |
|-------------------------------|-----------|
| Deluxe Test Lead Set          | SDK1C     |
| IEC 1010 Deluxe Test Lead Kit | TLS2000BC |
| Push on alligator clips       | A140      |
| Boot Hook                     | A120      |
| Soft Carrying Case            | A100      |

# EZ 100 Multimeter

## Test the TPI Advantage



**TPI offers  
a complete line of...**

CO, Combustibles &  
Combustion (CEA)

Refrigerant Leak  
Detectors

Digital Manometers

Temperature Contact &  
IR Instruments

IAQ: Air Flow /  
Humidity

Handheld Oscilloscopes

Digital Multimeters &  
Clamp-on Meters

Accessories & Kits

| Function     | Range      | Resolution                             | Accuracy    |
|--------------|------------|--|-------------|
| DCV          | 1.5V to 4V | 0.001V                                 | ±(0.5% + 4) |
|              | 40.00V     | 0.01V                                  |             |
|              | 400.0V     | 0.1V                                   | ±(0.8% + 4) |
|              | 600V       | 0.1V                                   |             |
| ACV          | 1.7V to 4V | 0.001V                                 | ±(0.8% + 4) |
|              | 40.00V     | 0.01V                                  |             |
|              | 400.0V     | 0.1V                                   | ±(1.2% + 4) |
|              | 600V       | 1V                                     |             |
| OHM          | 400.0      | 0.1                                    | ±(0.8% + 4) |
|              | 4.000k     | 0.001k                                 |             |
|              | 40.0k      | 0.01k                                  | ±(2.0% + 4) |
|              | 400.0k     | 0.1k                                   |             |
|              | 4.000M     | 0.001M                                 | ±(2.0% + 4) |
|              | 40.00M     | 0.01M                                  |             |
| Safety       |            | CAT II 1,000-V / CATIII 600V           |             |
| Power Supply |            | (2) 1.5 Volt "AA" Batteries            |             |
| Battery Life |            | 560 hrs. Alkaline                      |             |
| Size         |            | 33mm x 86mm x 187 (1.3" x 3.4" x 7.4") |             |
| Weight       |            | 340g (12oz)                            |             |

**Distributed By:**