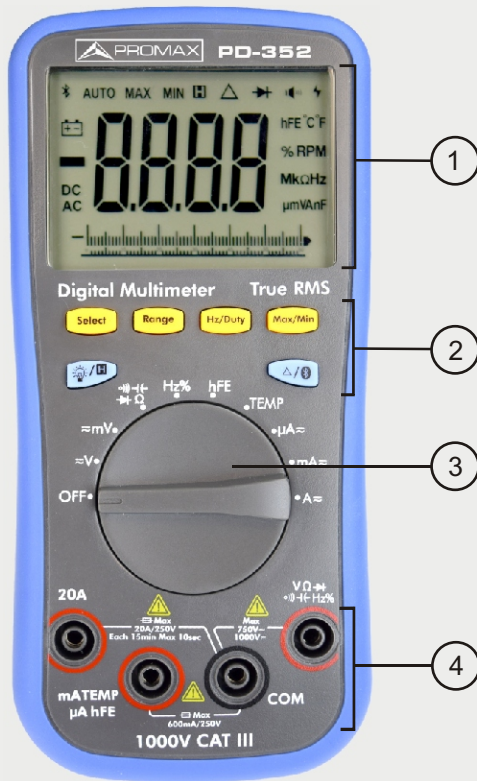


FRONT VIEW



- 1 Display screen
- 2 Keypad
- 3 Rotary switch
- 4 Input terminals

| POSITION | TERMINALS |
|------------------------------------|--------------------------|
| ≈V ≈mV → — ← → — ← Hz% | VΩ→ → — ← Hz% COM |
| TEMP μA≈ mA≈ | mA TEMP μA hFE COM |
| A≈ | 20A COM |

ROTARY SWITCH

| POSITION | DESCRIPTION |
|----------------|---|
| OFF | Power off |
| ≈V | DC or AC voltage measurement |
| ≈mV | DC or AC voltage measurement (up to 600 millivolts) |
| → — ← → — ← | Continuity test Capacitance measurement, Diode test Resistance measurement |
| Hz% | Frequency measurement |
| hFE | Transistor measurement |
| TEMP | Temperature measurement |
| μA≈ | DC or AC current measurement (up to 600 microamperes) |
| mA≈ | DC or AC current measurement (up to 600 milliamperes) |
| A≈ | DC or AC current measurement |

KEYPAD

| KEY | DESCRIPTION |
|-----------------|---|
| Select | Select function - Select DC or AC - Select °C or °F during temperature measurement - Select Resistance/Diode /Continuity/Capacitance |
| Range | Auto/Manual range |
| Hz/Duty | Select frequency/duty cycle |
| Max/Min | Capturing Max. and Min. Values |
| Lightbulb / [] | Backlight Data Hold |
| △ / [] | Relative Measurements / bluetooth* |

* Bluetooth not available for PD-350 model.

Minimum requirements



Android v4.4



Bluetooth v4.0



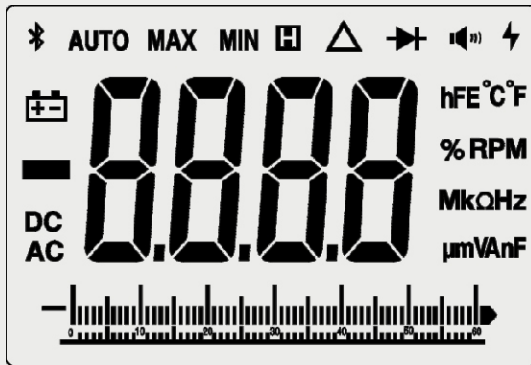
APP
DOWNLOAD**



USER MANUAL
DOWNLOAD



DISPLAY SCREEN



MEASUREMENT UNITS

| SIGN | DESCRIPTION |
|------|--------------------------|
| M | Mega 1E+06 (1000000) |
| k | kilo 1E+03 (1000) |
| m | milli 1E-03 (0.001) |
| μ | micro 1E-06 (0.000001) |
| n | nano 1E-09 (0.000000001) |

| SIGN | DESCRIPTION | MEASUREMENT TYPE |
|------|------------------------------|------------------|
| °C | Degree Celsius | Temperature |
| °F | Degree Fahrenheit | Temperature |
| V | Voltage | Voltage |
| A | Ampere | Current |
| Ω | Ohm | Resistance |
| Hz | Hertz | Frequency |
| % | Percent | Duty cycle |
| F | Farad | Capacitance |
| hFE | Current Amplification Factor | Transistor |

SYMBOL DESCRIPTION

| | |
|-----------------|---|
| | Bluetooth enabled* |
| AUTO | Auto range |
| MAX | Maximum reading |
| MIN | Minimum reading |
| | Data hold enabled |
| | Relative enabled |
| | Diode test selected |
| | Continuity test selected |
| | Battery is low* |
| DC | DC |
| AC | AC |
| -0000 | Measurement display ("OL" is short for overload, indicates the reading exceeds the display range) |
| hFE °C°F | Measuring units |
| % RPM | |
| MkΩHz | |
| μmVAnF | |
| | Analog bar graph |

*batteries not included

INPUT TERMINALS

| ROTARY SWITCH POSITION | INPUT TERMINALS | OVERLOAD PROTECTION |
|------------------------|-------------------|-----------------------------------|
| ≈V | VΩ Ⓜ) - Ω Hz% | 750 VCA / 1000 VCC |
| ≈mV | VΩ Ⓜ) - Ω Hz% | 250 VCC or Equivalent voltage RMS |
| - Ω Ω | VΩ Ⓜ) - Ω Hz% | |
| Hz% | VΩ Ⓜ) - Ω Hz% | 250 VCC or Equivalent voltage RMS |
| TEMP | mATEMP μA hFE | 1 A / 250 V, fast-acting fuse |
| μA≈ | mATEMP μA hFE | |
| mA≈ | mATEMP μA hFE | |
| A≈ | 20A | 20 A / 250 V, fast-acting fuse |