



## Model 2401-P Pocket Meter

- \* 3 Ranges
- \* Built-In Pancake G-M Detector
- \* Built-In Audio
- \* Total Counting Range from 0-15 mR/hr; and 0 - 50,000 cpm

**Detector:** Pancake G-M

**Sensitivity:** Typically 3300 cpm/mR/hr (Cs-137 gamma)

**Energy response:** Energy dependent

**Meter Dial:** 0 - 0.15 mR/hr; 0 - 500 cpm; BAT OK

**Multipliers:** X1, X10, X100

**Linearity:** Reading within plus or minus 10% of true value

**Audio:** Built in unimorph speaker (*select quiet position on main switch to silence the audio*)

**Calibration Controls:** Accessible from front of instrument

**Response:** Typically 5 sec from 10% to 90% of final reading

**Power:** 1 each 9 volt battery

**Battery Life:** Typically 250 hours with alkaline batteries (*battery condition can be checked on meter*)

**Meter:** 2.5 in (6.4 cm) arc, 1 mA analog type

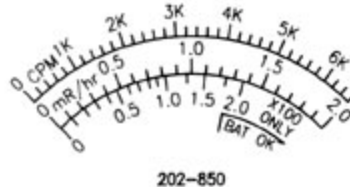
**Construction:** Aluminum housing with beige polyurethane enamel paint, and a recessed subsurface printed membrane front panel

**Temperature range:** -4°F(-20°C) to 122°F(50°C); May be certified for operation from -40°F(-40°C) to 150°F(65°C)

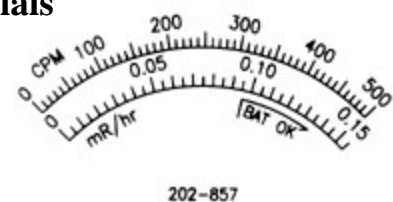
**Size:** 1.8 in (4.6 cm) H x 3.3 in (8.4 cm) W x 5.3 in (13.5 cm) L

**Weight:** 0.9 lbs (0.4 kg) including batteries

### Common Meter Dials



202-850  
0 - 2 mR/hr; 0 - 6.6 kcpm



202-857  
0 - 15 mR/hr; 0 - 500 cpm

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