The Palm Particle Counter is a professional PM2.5 particulate monitor. With state of the art technology, it uses high precision particulate measurement laser sensors to quickly and accurately detect particulates larger than 0.3 um. The Palm Particle Counter is designed to measure indoor airborne particles from cooking, cleaning, smoke, traffic, and interior decoration. Measure to determine if the air you are breathing contains a considerable amount of pollution.

**DESIGNED FOR**

✅ **Ease of Use**

✅ **Accurate Monitoring**

✅ **Peace of Mind**

### Powerful Technology

- High capacity battery
- High sensitivity laser sensors
- Large screen Display
- Rapid and accurate concentration measurement of PM1.0/PM2.5, PM10 ranging from 0 – 9999 ug/m3
- Automatically measure air concentrations of PM1.0/PM2.5 and PM10 every 3 minutes

### Specifications

- **Name**: Palm Particle Counter
- **Power**: 5V/2A
- **Battery**: 4000mAh/3.7V
- **Measuring Range**: 0.3–10μm
- **Principle**: Laser light scattering
- **LCD**: 240( RGB )×320
- **Storage Environment**: -20°C ~60°C<80%RH
- **Working Environment**: -10°C ~50°C<80%RH
- **Dimension**: 95mm x 182mm x 43mm
- **Weight**: 300g
SURGICALLY CLEAN AIR™
Transform the air you breathe, with the perfect air monitoring solution.

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