

LASER PARTICLE MULTI -FUNCTIONAL DETECTOR



Application scope: Home, office, cab, etc

Laser particle multi-functional detector can accurately detect indoor air quality. Adopting the high-precision electrochemical form aldehyde sensor and laser particle sensor, it can directly transform the concentration of pollutants in the air into visual data and provide air quality for you to effectively safeguard the health of your family.



Specifications

Manufacturer	Temtop
Model	LKC-1000S
Display Mode	TFT color LCD screen
Battery Voltage	3.7V DC
Overall Dimension	177*65.5*32
Power Adapter	Output voltage: DC5V; Output current: 1A
Operating Environment	<p>Temperature Range: 0-50C</p> <p>Humidity Range: 0-90% RH</p> <p>Atmospheric Pressure Condition: 1 atm</p>
Measurement Index & Range	<p>PM2.5 measurement technical index Range: 0-999ug/m3 Resolution: 0.1ug/m3</p> <p>PM10 measurement technical index Range: 0-999ug/m3 Resolution: 0.1ugm3</p> <p>Formaldehyde measurement technical index Range: 0-5mg/m3 Resolution: 0.01mg/m3</p> <p>Health Parameters Guide Note: PM2.5(USA) is the USA standard calibration value</p>

Instrukart Holdings

India Toll Free: 1800-121-0506 | Ph: +91(40)40262020 | Mob: +91 7331110506
 Email : info@instrukart.com | Web: www.instrukart.com
 #18, Street 1A, Czech Colony, Sanath Nagar, Hyderabad-500018, INDIA.



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