

ED129 4.3 inch LCD Multi-function CO2, PM1,2.5,10, TVOC Air quality monitor



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EAN:

FEATUES

The Edis ED129 4.3 inch LCD Multi-function CO2, PM1,2.5,10, TVOC Air quality monitor Many cities have serious pollution levels the ED129 is an ideal solution to monitor air quality levels in these circumstances. A multi-function testing monitor provides a safeguard for family health If you worried about the air quality around you or your children. If base levels are exceeded the unit provides an alarm !The ED129 is a multifunctional air quality monitor, detecting carbon dioxide carbon dioxide. 1, 2.5 and 10 micron particles, total volatile organic compounds (TVOC) temperature, humidity combined with a clock and recording functions.It combines sensors from a variety of air built-in fans to monitor carbon dioxide (CO2) pm2.5/1.0/10 in real time. Total volatile organic compounds (TVOC). Temperature and humidity are displayed on a digital LCD screen.



SPECIFICATIONS

Measure	PM2.5 CO2 PM1.0 PM10 TVOC Temperature Humidity
PM2.5/PM1./PM10 technology	Laser Scattering
CO2	CO2 Sensor
TVOC technology	Semiconductor sensor
Processor	ARM ,High-speed complex calculations
Detection range	PM2.5 (0-999 ug/M ³) CO2 (0-5000 ppm) TVOC(0.001-9.999Mg/M ³) AQI(0-500)
Power supply	rechargeable Li-battery
Display	LCD Screen colorful
Material	Metal
Color	Black
Product size	131*78*67.5 MM
Weight	570G
what are included	Main Unit+ manual+charging cable
Packing	20pcs/ctn
Carton size	39*37*33.5CM
G.W	13KG