AQD-V43

Multifunctional Air Quality Detector

ZKTeco

Overview

AQD-V43 Is a sleek, indoor air quality portable desktop monitor rechargeable, designed to measure and detect carbon dioxide, temperature, relative humidity, and barometric pressure. If you need to transform your environment at business and public buildings to prevent customers, employees and visitors from Covid-19 infection spread in indoor environments, this plug and play device can easily and quickly monitor indoor C02 levels in real time, reducing over-ventilation and saving money on energy costs.

Features

4.3" color liquid crystal display (LCD), 480*270 pixels

Test variables: Carbon dioxide (CO2), temperature, humidity

Large 3000mAh capacity Lithium battery

5V Micro USB charging

Low battery warning

Specifications

CO2 Detection Technology	Infrared (NDIR)
Sensor technolology	Laser Scattering
Temperature unit	Celsius /Fahrenheit Switch
Detection range:	CO2（400-5000 ppm)
Power Source	Lithium battery with 3000 mah capacity
Power charging	5V DC via micro USB port
Power cord length	123cm
Main screen displays	Date, time, electricity, temperature, humidity, CO2
History Records Save	Yes
Monitoring	24 hour real time
Material	ABS
Product Size	145*78*97.2MM
CO2 Sensing module	HEIMANN sensor from Germany
Chip	Arterytelc

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