



Simple and clear design, light weight, whether you are working outdoors or indoors, you can know the quality of the surrounding air.

-  Automatic Shutdown Function
-  Rechargeable Polymer Battery
-  Small Size Easy to Carry



Real-time Monitoring of CO2 Concentration

Reflects the carbon dioxide concentration in the current environment in the form of a histogram. Users can view the trend of carbon dioxide in the current environment through this interface.



Curve Graph



240*320pixels



White Color LED Dot Matrix Display
Displays Year, Month, Date, and Time.
Max/Min Co2 Value Recall Function



LED Dot
Matrix Display



Display
Time and Date



Maximum
CO2 Value



Minimum
CO2 Value



Air Temperature Relative Humidity

Temperature/Humidity Real-time
Monitoring

Display air temperature and relative
humidity readings



(14 to 140°F / -10 to 60°C)



(0.1 to 99.9%)





CO2
Monitoring



NDIR CO2
Sensor



TEM/HUM



Curve Graph



Rechargeable
Polymer Battery



2.4inch TFT
Color Screen

