![Prana Air logo] Prana Air

OxyCO monitor

Monitor real-time Oxygen and Carbon Monoxide levels with our portable device, offering various connectivity options for seamless data access.

Brochure

WiFi Connectivity

Brief
OxyCO Monitor

Take full control of your environment with our advanced OxyCo monitor. Track and analyze key factors like Oxygen, Carbon Monoxide, humidity, and temperature in any atmosphere. As whether you place it in your home, office, class or any other place.

Measures

CO

Oxygen

CO

Carbon monoxide

Temperture

Humidity

Qualitative
Features

Easily monitor and manage the thermal conditions of any space with our cutting-edge device. Get exceptional reliability and ease of use with advanced features for optimal comfort and performance.
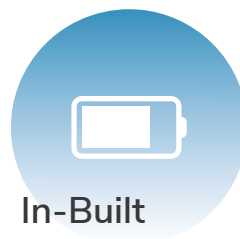
O2 Calibration

Compact Device

Mobile App & Dashboard
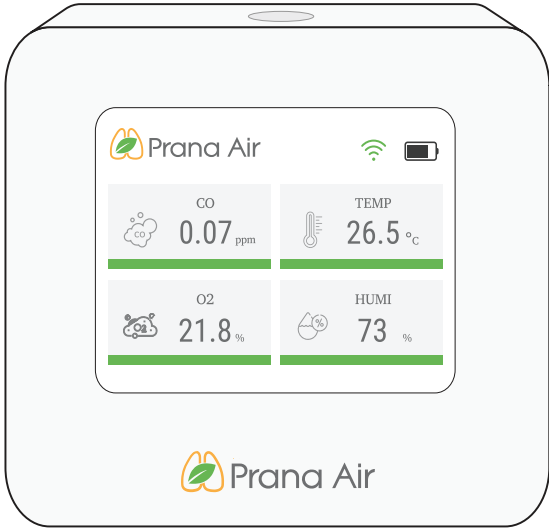
Cloud Storage

Real-Time Data

In-Built Battery

Technical Specifications

Sensor	Sensor Type	Range	Resolution	Accuracy
Oxygen (O2)	Electrochemical	15-25%	0.1%	±0.3%
Carbon Monoxide (CO)	Electrochemical	0.01 to 99.99ppm	0.01ppm	±3%
Temperature	Digital Sensor	-40 to 70 °C	0.1°C	±0.3°C
Humidity	Digital Sensor	0 to 100% RH	1% RH	±3% RH

Main Screen

Prana Air
CO 0.07 ppm
TEMP 26.5 °C
O2 21.8 %
HUMI 73 %

Calibration Screen

Prana Air
On oxgyen correction
177
Please wait...

O2 Curve

O2 CURVE
45
36
27
18
9
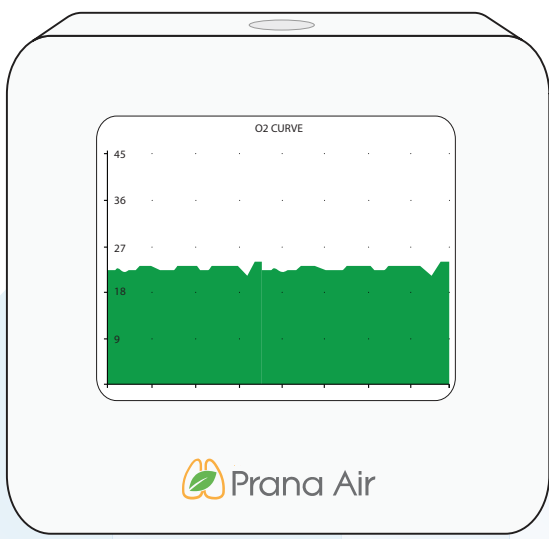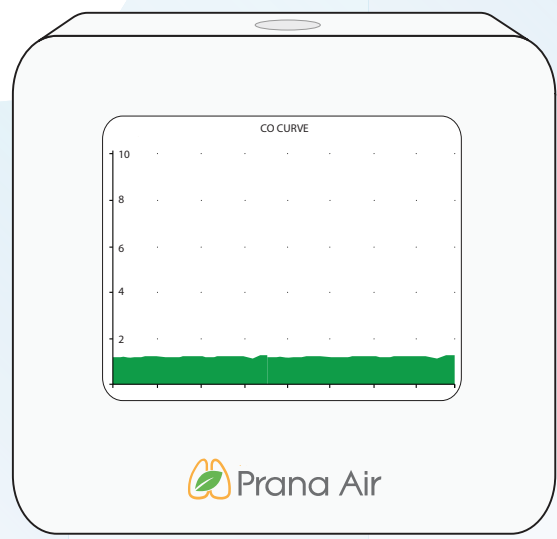
CO Curve

CO CURVE
10
8
6
4
2

Type of
OxyCo Screens

Get unique and intuitive visuals on your monitor to enhance your experience. View individual parameters' historical data on a dedicated screen for better insights into any environmental changes.

Data Export
Data at Your Fingertips

Easily download your OxyCo monitor data in multiple formats as **.csv or .xls,** for seamless analysis. You can also transfer data effortlessly **via email for quick** and **online access.**

Data at Your Command, Anytime, Anywhere

Product
Specifications

Features	Descirption
Parameters	O2 , CO , Temperature and humidity
Connectivity	Wifi
Max detecting concentration	30% Vol
Sensitivity	0.1% for O2, 0.1ppm for CO (in air)
Response time	T90 ≤15S
Load resistance (recommended）	100Ohms
Repeatability	＜2% output value
Stability（/month）	＜2%
Zero drift（-20℃～40℃）	<= 0.1% vol
Storage temperature	-20°C～50°C
Pressure range normal atmosphere	±10%
Anticipated using life	2 Years
Screen Size	2.8 inch
Dimensions	8 X 8 cm
Weight	111 g
Battery	1000 mAh
Data Accessibility	AQI mobile & smart TV app, and web-dashboard

AQI
Data Insights

Allows you to make well-informed decisions by providing real-time air quality data insight from anywhere by connecting your smartphone to your air quality monitoring device.
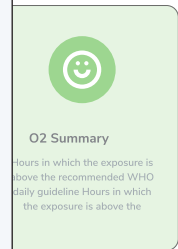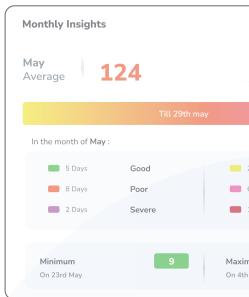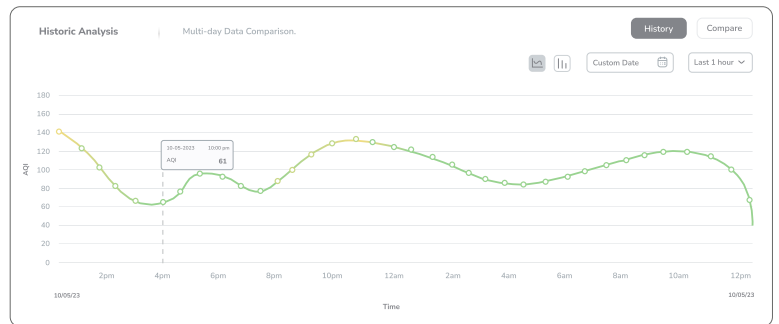
All in one

- Monthly Insights
- Weekly Insights
- Historic Analysis
- O2 Summary
- Real- time O2

Download the AQI App

GET IN ON
Google Play

Download on the
App Store

AQI TV
Application

Use the AQI TV Application to access real-time, 24-hour air quality statistics on your TV. Get the best features to improve decision-making and insight.
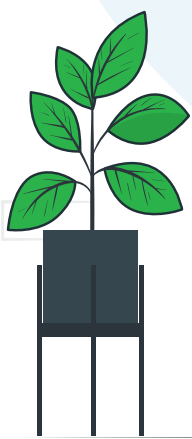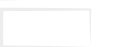
Choose from multiple themes

Compare air quality data

Control via AQI mobile app

Oxygen
OxyCO Monitor

Client logo

Powered by **AQI** www.aqi.in

↗ Real-time **Oxygen**

33 %

Oxygen is
GOOD

Good   Moderate   Poor   Unhealthy   Severe   Hazardous

Last Updated 1hours ago

CO
18 ppm   POOR

Humidity
31 %   OPTIMAL

Temperature
12.5 °C   COOL

Prana Air

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