



# SENSIBLE

INDOOR AIR QUALITY MONITOR

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An intelligent smart portable indoor air pollution monitor to keep a tab over the air you breathe. Keep track of indoor air quality along-with ambient indoor & outdoor pollutants.

*“Know what you breathe”*

# Introduction

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PureLogic Labs is our venture which was founded in 2017 wherein we render personalized solutions to innovative ideas for discrete environmental problems. The company came into existence to increase awareness about the growing levels of air pollution which have reached an alarming stage in India.

We have two separate divisions which come under Pure Logic Labs, that is **AQI India** and **Prana Air**.

# Trusted by

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Introducing

# Sensible Air Quality Monitor

Our air quality sensor measures real-time PM concentration along with complex parameters that contribute to indoor and outdoor air pollution. Our monitoring device is ideal for residential, business and commercial purposes. The monitoring device is **Wi-Fi** and **GPRS** enabled which helps you access pollution data through your smart phone, laptop and tablets at all times.

With a drive to deliver quality products that are both innovative and productive, our team of experts has been constantly working on how to curb pollution using various pollution detection methods.



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# Qualitative Features

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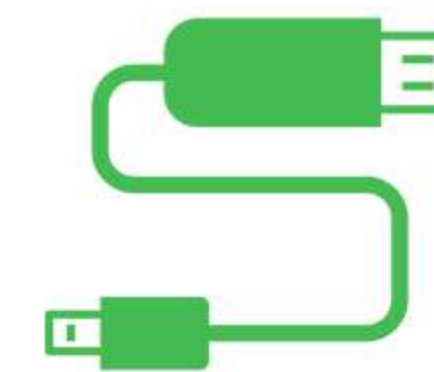
An intelligent portable monitor to keep a tab over the air you breathe.



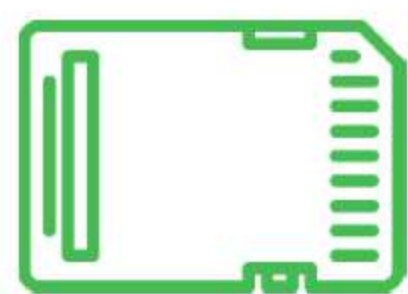
Wi-Fi  
Connectivity



Detects  
Toxic Gases



Type-C USB  
Charging Cable



Micro SD  
Card Storage

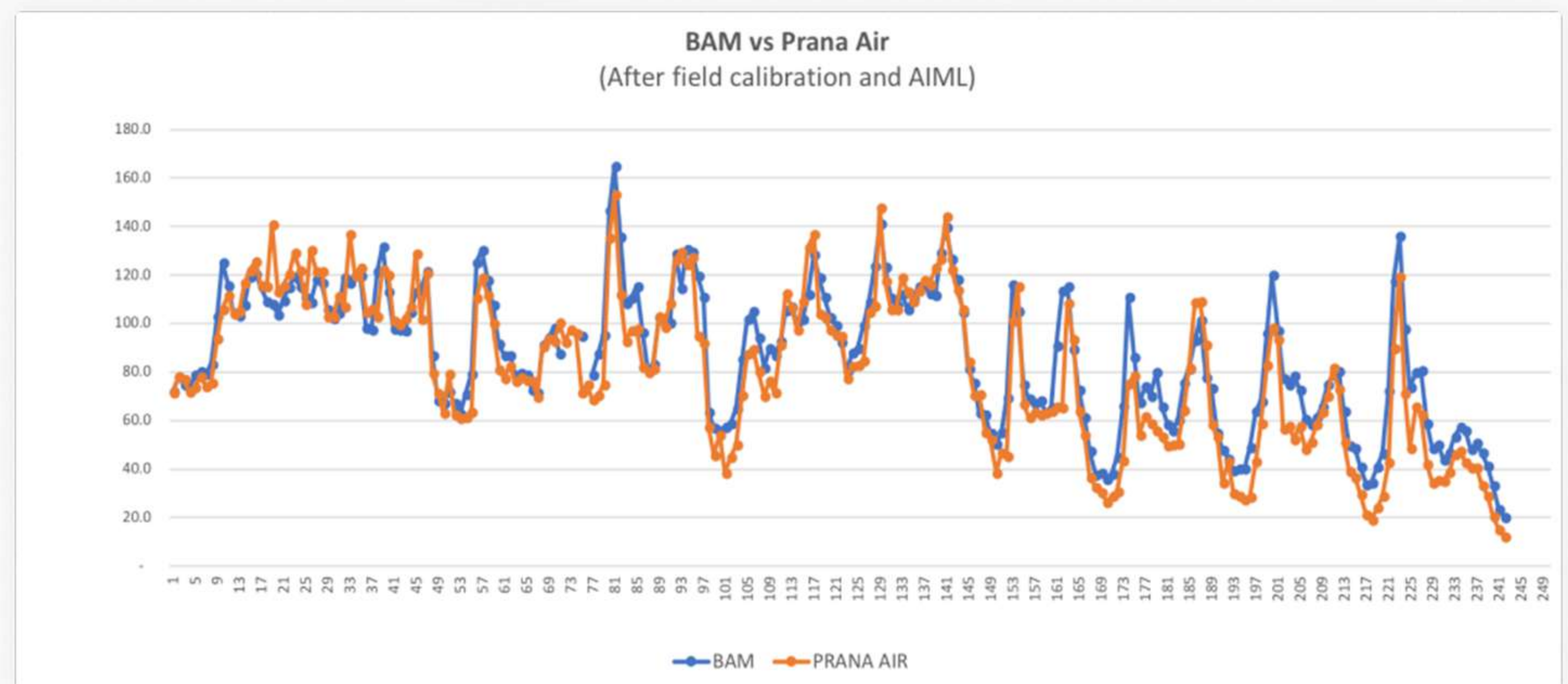


Real-time and  
Historic data



Get Health  
Tips on App

**“Know what you breathe”**



## How Accurate is Sensible Monitor?

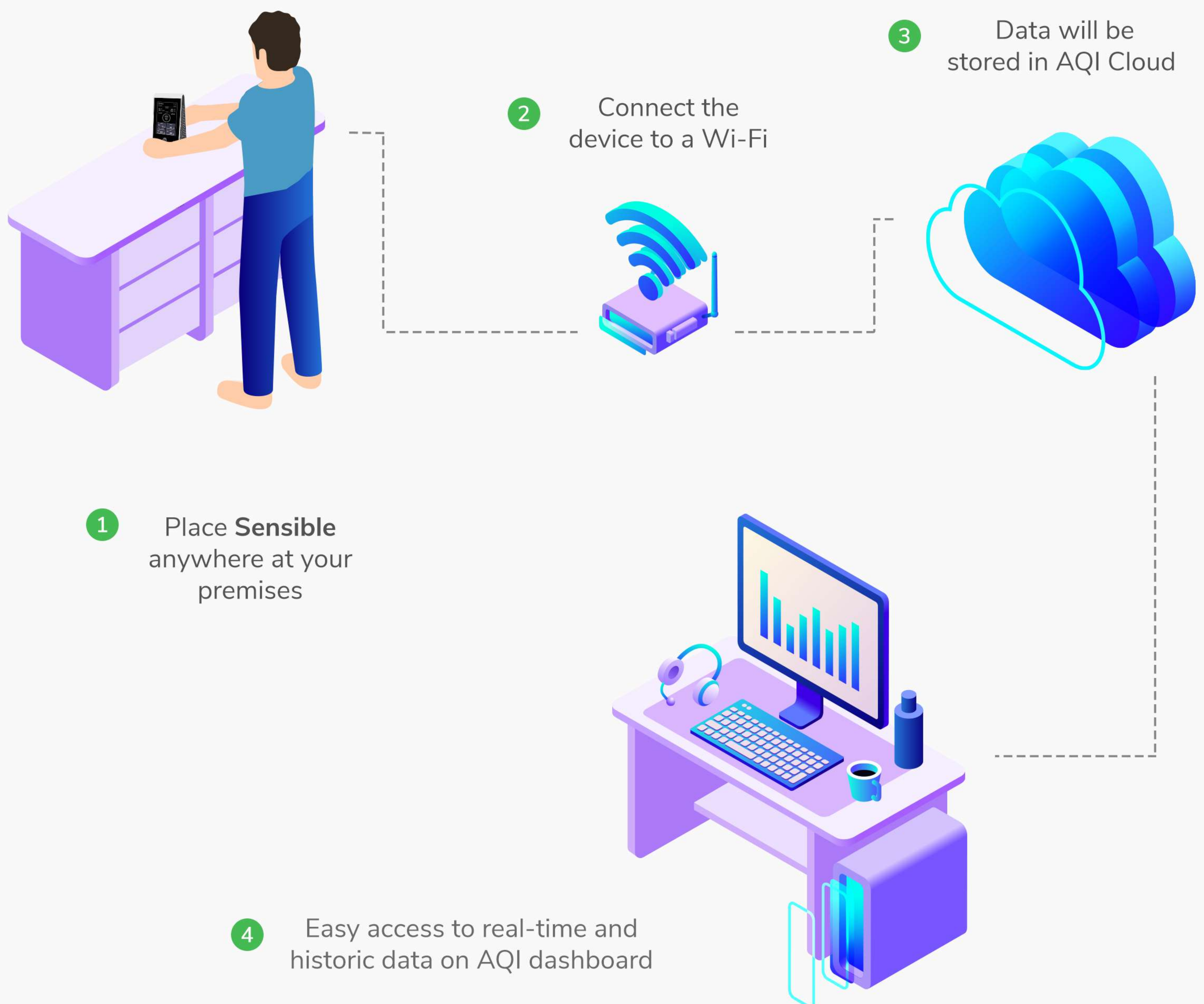
Comparison of our Sensible Monitor with other high cost pollution monitors in real-time.



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# Simple and Convenient Installation

Quick and simple steps to install and connect the monitor.



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# Technical Specifications

Parameters	Sensor Type	Range	Resolution	Accuracy
Temperature	Digital Sensor	-30 to 60 °C	0.1°C	±0.5°C
Relative Humidity	Digital Sensor	0% to 99% RH	1% RH	±3% RH
PM10, PM2.5 & PM1	90° Light Scattering	1 to 2000 µg/m <sup>3</sup>	1 µg/m <sup>3</sup>	0-150 µg/m <sup>3</sup> is for ±10% & for 150 µg/m <sup>3</sup> onwards is ±15%
Carbon Dioxide (CO <sub>2</sub> )	Non-Dispersive infrared (NDIR)	1 to 2000ppm	1ppm	±3%
Total Volatile Organic Compound (TVOCs)	Metal Oxide Semiconductor sensor (MOS)	0 to 9ppm	0.01ppm	±3%
Carbon Monoxide (CO)	Electrochemical	1 to 100ppm	1ppm	±3%
Formaldehyde (HCHO)	Electrochemical	0 to 2ppm	0.01ppm	±3%
Ozone (O <sub>3</sub> )	Electrochemical	1 to 10ppm	0.01ppm	±3%

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# Product Overview

## Features

## Description

Dimensions

4.7 x 2.7 x 2.3 in

Weight

163 g

Power Source

Type-C USB Cable

Display

Color LCD

Storage

Micro SD Card Storage +  
Cloud Storage (with AQI Dashboard)

Connectivity

Wi-Fi (2.4Ghz)

Mobile App

AQI INDIA (available on ios and android)







# C O N T A C T U S

[www.pranaair.com](http://www.pranaair.com)

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