

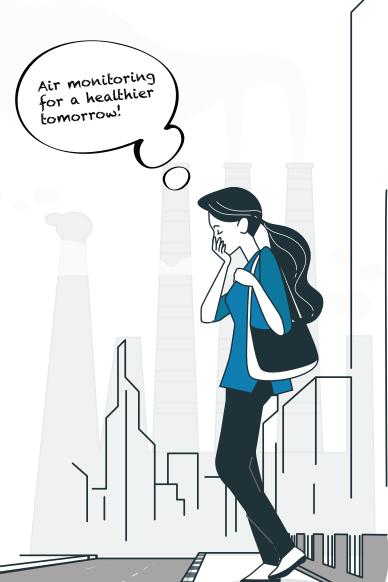
Ambient Pro

WiFi/GSM Connectivity

See the Unseen!

Visualize your data like never before with our state-of-art monitor.

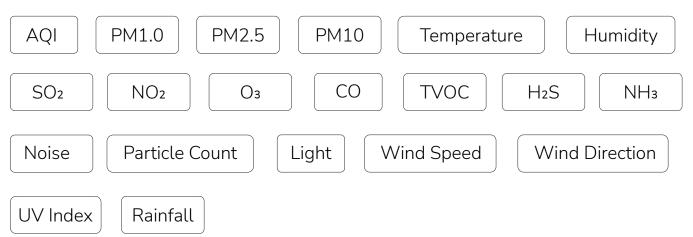




Ambient **Pro**

The Prana Air Ambient Pro Air Quality Monitor is a powerful tool for measuring the air quality around you with a range of different air quality and met parameters. The user can easly monitor the real-time and historic data via AQI Mobile App and web dashboard.

It provides real-time measurements of :















Real-Time Air Quality Monitoring

App Connectivity **Cost-Effective** Solution

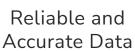






Hassle-Free Setup

Remote Data Access



How it measures?



Technical **Specifications**

Specifications	Range	Resolution		
PM2.5 and 10	0-31000ug/m³	1ug/m³ 0.1°C		
rticle Count 3, 0.5, 1, 2.5, 5, 10) lphur Dioxide (SO2) trogen Dioxide (NO2) cone (O3) tal Volatile Organic ompounds (TVOCs)	(-)20-60°C			
Humidity	0-99%	1%		
Particle Count (0.3, 0.5, 1, 2.5, 5, 10)	0-70000	1		
Sulphur Dioxide (SO2)	0-10ppm	0.001 ppm upto 2ppm 0.001 ppm upto 2ppm		
Nitrogen Dioxide (NO2)	0-10ppm			
Ozone (O₃)	0-10ppm	0.001 ppm upto 2ppm		
Total Volatile Organic Compounds (TVOCs)	0-10ppm	0.01ppm 0.001ppm upto 15ppm		
Carbon Monoxide (CO)	0-100ppm			
Noise	0-130dB	1dB		
Hydrogen Sulphide (H2S)	0-10ppm	0.001 ppm upto 2ppm		
Ammonia (NH₃)	0-10ppm	0.001 ppm upto 2ppm		
Light (LUX)	0-300K	1К		
Wind Speed	0-50m/s	1m/s		
Wind Direction	0-359'	1' Degree		
UV Index	0-12	1		
Rainfall	0-9999mm	0.3mm		
Solar Irradiance	0.1-1000 uW/m²	0.1 uW/m²		

Product Specifications

Specifications	Ambient Pro			
Connectivity	WiFi/ GSM			
Display Yes, 7 inch LED Displ				
Web Dashboard	AQI Web Dashboard			
Mobile App	AQI Mobile App			

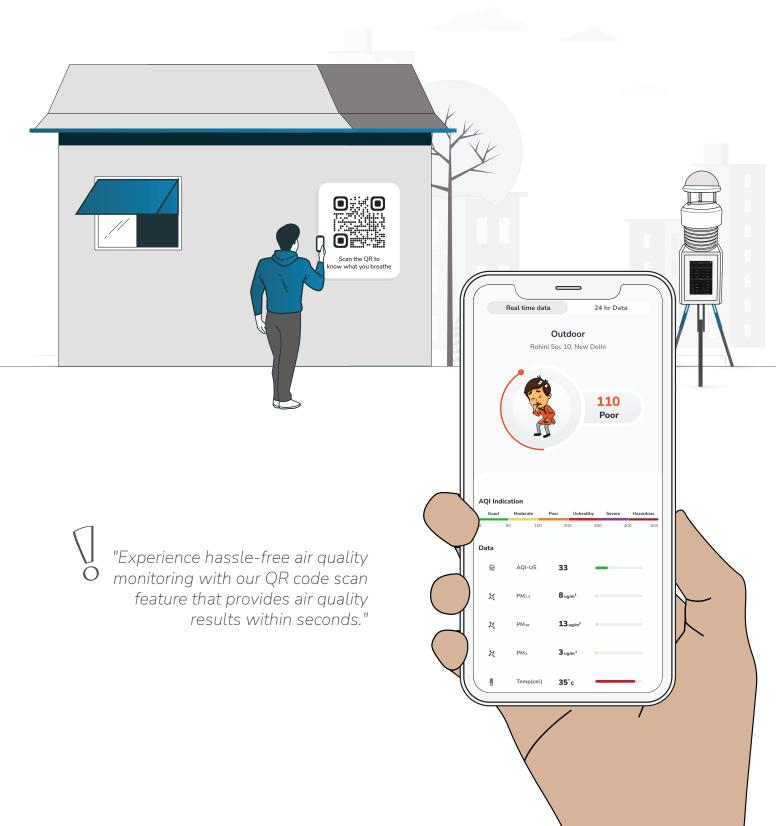
Data Display

			ŵ
	Particulat	e matter	
PM2.5	622 µg/m³	PM10	259 µg/m³
	Gas	ses	
NO2	53 ppb	03	4213 ppb
H₂S	5232 ppb	NH ₃	2132 ppb
со	622 ppb	SO2	259 ppb
	Weat	ther	
Temp.	34 °c	Humi.	45 %
Air Pressure	97 Кра	Noise	50 дв
Wind Directon		Wind Speed	24 m/s
Rainfall	421 mm	Lighting	3455 Lux
Solar Radiation	24 _{w/m²}	Ğ	Prana Aır

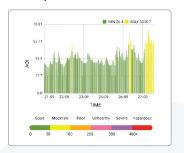


Scan the **QR Code**

Monitor the air around you by scanning the AQI QR code anytime, anywhere.



Bar Graphs



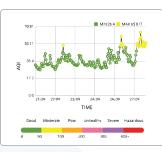
Weekly Summary



Monthly Summary

Mont	hly Sum	nmary				
	SEPT 2023					
Sun	Mon	Tue	Wed	Thu	Fn	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Line Graphs



Line Graphs



2-Axis Comparison Chart





Download the AQI App



AQ Mobile Application

Empowering you to make informed decisions with easy access to the data.



24*7 remote access to the monitored data

AQ Web Dashboard



Insightful Air quality monitoring dashboard

Empowering you to make informed decisions anytime, anywhere, with easy access to the data you need.

www.aqi.in



Export recorded data anytime anywhere



Compare different air quality parameters of two or more location



		Q AQI X +						
		C aqi.in/my-account/my-device						
	AQI							
	8	28 Total Bevices 3 Online 25 Offline 25 Devices	• SQUAIR OFFICE 🖉 🕁 <					
		Q Search. ≜↓ † ⊞	Real-time	Real-time PPM-			Average	
	Ø	TV Monitor - Test • AQI-IN: 206	Pollution			600 PM 200 PM		
	0	08-02-2023 06:09 PM	Q AQI-IN 46	PM2.5 28 µg/m ³	⊘ PM10 32 µg/m ³	PM1 22 µg/m ³	9:00 PM 10:00 PM 11:00 PM 12:00 AM	
	<u>h</u>	SQUAIR OFFICE • AQI-IN: 46 08-02-2023 06:10 PM	Temp(cel) 21 _{°C}	63 %	⊖ TVOC 0.24 ppm	▲ CO2 1031 ppm	1 00 AM 2 00 AM 3 00 AM 4 00 AM 5 00 AM 6 00 AM 7 00 AM	
-	7 4 &	Air Quality Device • AQI-IN: 126 08-02-2023 06:10 PM	Temp(Fer) 69 -r	AQI-IN(F) 203 in-AQI	AQI-IN(s) 47 _{In-AQI}	to ci 10 _{In-Ci}		
$\langle $	Ę	 new sensible plus • PM2.5: 42 08-02-2023 01:15 PM 	↔ VI 4 _{In-VI}	particle count(0.3) 4376 µm/m*	particle count(0.5) 1192 µm/m*	particle count(1.0) 221 _{µm/m} ,	- AQ-N R425 R40	
VI O	Ģ	Tab tv monitor • AQI-IN: 107 03-02-2023 01:16 PM	particle count(3.0) 37 µm/m	particle count(5.0) 7 µm/m*	particle count(10.0) 0 µm/m*			
U		squair tv monitor • AQI-IN: 101 31-01-2023 02:52 PM	Last Updated: 8-2-2023 8:0 PM					
			History Data					
			AQ-III					
	\rightarrow		8					

AQ TV Application

Empowering you to make informed decisions anytime, anywhere, with easy access to the data you need.





Choose from multiple ranges of themes



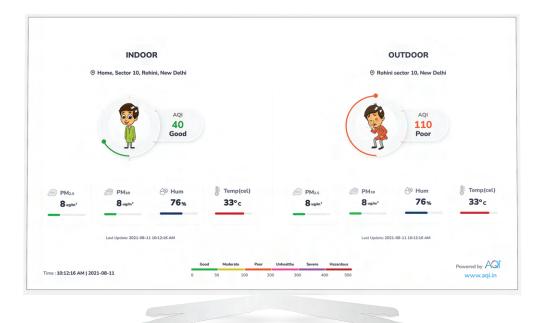
Integrated and controlled

via the AQI mobile app



Compare your indoor air

AQ



AQI

quality with outdoor





♀ Address

706, 7th floor, Crown heights, Rohini Sec-10, New delhi-110085, India

Phone 73918-73918



Email : info@purelogic.in Website : www.pranaair.com

