

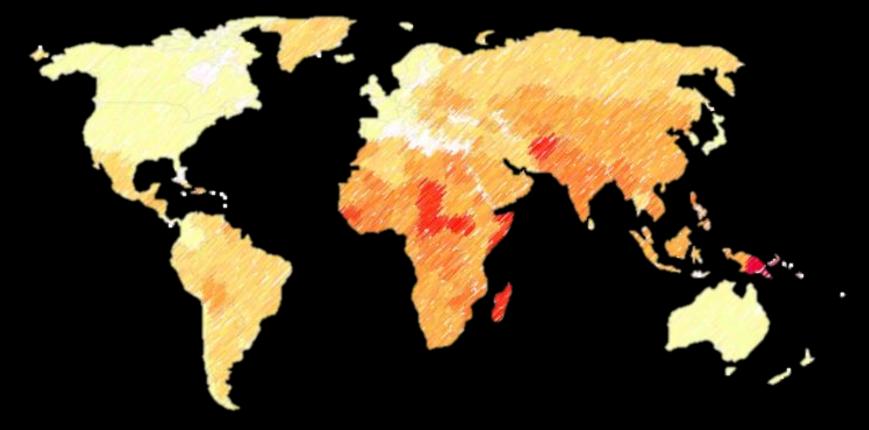
GLOBALLY
UNIFIED AIR
QUALITY

93% of the world breathes bad air according to the WHO

Accounting for 1 in 8 deaths

Leading to 7.1 M deaths annually according to the NIH

Death Rates from Air Pollution, 2017



Most recorded air pollution-linked deaths occur in developing countries Source: IMH

Source: IMHE, UNEP

The Problem

"Low-cost air quality monitors are unreliable because of poor sensor accuracy, air flow design, and connection reliability for the developing world"

Lead Air Pollution Economist at the World Bank

GUAQ was created with the pursuit of being the best low-cost air quality monitor

Our Solution



A robust IoT driven indoor & outdoor air quality monitor



Actionable data through GUAQ's visualization platform

Our Difference

- Dual-reference temperature, humidity, and air pressure measurements
- Industry leading sensor integration for 0.5-10 PM readings
- Detection for volatile organic compounds and carbon-based gases
- Patent pending designs for over-the-air updates, alternatives to Wi-Fi connectivity and traditional power sources, and data caching capabilities

Market Opportunities



Governments



Schools



Office Buildings



Hospitality



Researchers

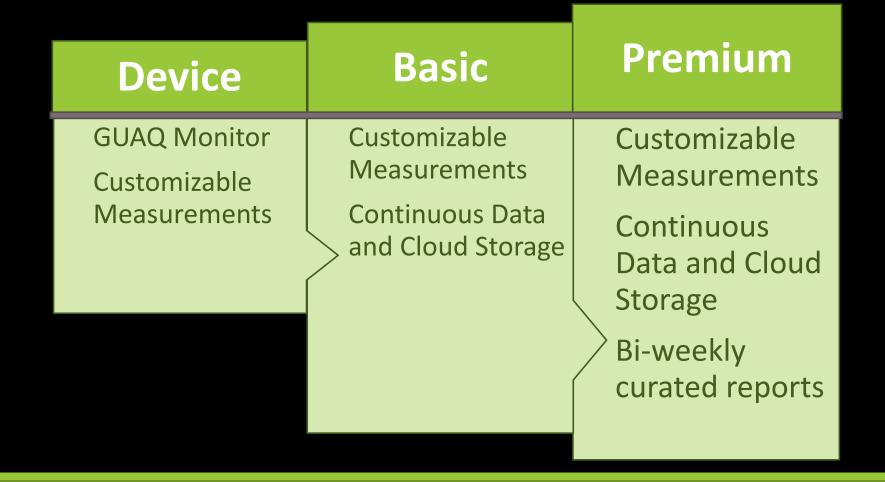


Hospitals

Traction



Proposed Revenue Model



Competitive Analysis

	GUAQ	IQAir	Aeroqual	PurpleAir
Affordable	✓	✓		~
Reliable	~	✓	✓	
Customizable	✓			
Universal	✓			
IoT Tech	✓	✓		

Timeline





Anna Giaquinto
Chief Executive Officer



Neal SingalChief Financial Officer



Pascal Girard
Founding Advisor



Michael Bartholic SVP Hardware



Colton PaddenSVP Software



Simra Ali SVP Digital Content



Jeff Love
Growth & Business
Advisor



Olaf Hichwa
PCB & Electronics



Kelly Thomas Mobile App Development



Mitch Rimerman
Graphic Assets &
Technical Writer



Mason Sanfilipo
Device Enclosure &
Supporting Modules



William Sands
Full Stack Software
Developer



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