

# FATHYM POWERS THE INTERNET OF THINGS

The internet of things connects cars, homes, wearables, and everyday objects to the cloud

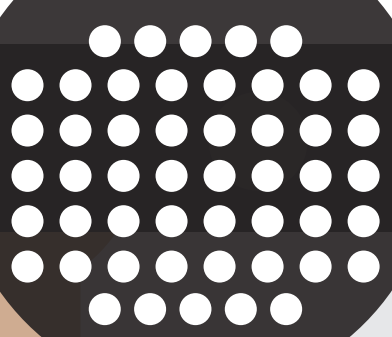


IoT world is growing at a breathtaking pace, from 2 billion objects in 2006 to a projected 50 billion by 2020

2006

2020

• •



IoT can help businesses by:



lowering operating costs



improving efficiency



increasing productivity



expanding to new markets



developing new product offerings

## WHY FATHYM?



We provide the most flexible and comprehensive IoT solutions available, offering the building blocks you need most in order to create custom IoT solutions for your business.

Fathym's solutions allow you to evolve as quickly as the industry, preventing you from ever falling behind.

## OUR TECHNOLOGY



Visualizes and interprets business-critical data on personalized dashboards



Troubleshoots and manages devices in a way that's simple and intuitive to use



Pairs incoming data elements easily with data visualizations to provide optimal understanding and insights



Fuses data from various sensors, devices and data feeds into one central data management and visualization platform



Provides accurate information and alerts at the precise moment of relevance



Build and customize a platform that highlights and alerts you of key information

## Our Solutions:

Adaptable to any company and can turn forensic information into actionable and connected data



Core industries include:

### Transportation



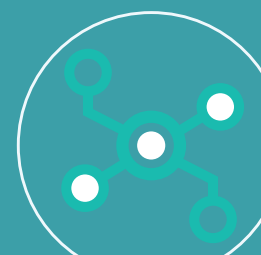
- With our WeatherCloud solution, Fathym helps improve maintenance, transportation, and routing operations by providing accurate, hyper-local road conditions

### Smart City / Smart Building



- Track assets, including fleets, with real-time geo-location and environmental conditions displayed on a management dashboard
- Keep transportation, retail and other assets rolling along safely and efficiently

### Manufacturing



- Fuse existing data sets into one central hub
- Supplement data with sensors to monitor machine, temp and more
- Create real-time alerts based on incoming data

**CONTACT US** to build your custom IoT solution today!