



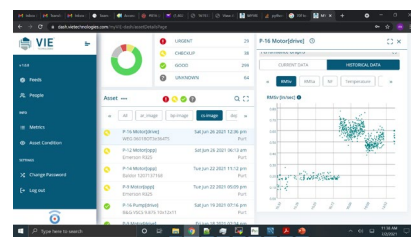
# Own Tomorrow™

Non-invasive actionable visibility into all your mechanical equipment  
Autonomous AI solution predicts what is going to fail and how

Intelligent  
edge  
analytics



Physics based machine  
learning



Secure wireless transport



**Instant Value**



**Intuitive Use**



**Easy Scaling**



**Any Machine**

## Gaps We Fill

Staffing  
Skills  
Tools  
Awareness  
Governance

## Areas We Improve

Safety  
Visibility  
Availability  
Consistency  
Reliability



# VISIBILITY IS EVERYTHING

You Can't Fix What You Can't See



## Detects

- Smart learning sensors
- 3 axis vibration and temperature data



## Connects

- Secure wireless connection
- Standalone cellular backhaul



## Predicts

- Predicts 30+ failure mechanisms
- AI engine validates repairs



## Protects

- Intuitive mobile app and dashboard
- Encourages user interaction

## Optimizing Uptime, Cost & Machine Life

35%

Increased Uptime

30%

Reduced Maintenance Cost

20%

Increased Asset Lifetime

10x

Demonstrated RoI

### Our Fully Autonomous End-to-End Industry 4.0 Service –

- Identifies 30+ mechanical issues early
- Is simple to install, easy to use and scale
- Standalone wireless, no IT integration needed
- Intuitive mobile application with collaboration features
- Learns & grows with changes in operational needs
- Requires minimal training to use

**Buy or lease hardware & pay per sensor per year subscription**



**Energy & Sustainability**

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### About

Established in 2016 by a leading group of technology industry veterans, VIE Technologies is focused on bringing true value to the emerging Industrial IoT space by creating end-to-end solutions that address today's real-world industrial problems. VIE Technologies is headquartered in San Diego, CA, with offices in Florida and Connecticut.

**Do you have the visibility you need? We Can Help.**