



## Own Tomorrow™

World's only autonomous AI solution that non-invasively and remotely monitors your transformers by predicting what is going to fail and how

### Gaps We Fill

- Reduced Staffing
- Lack of Skilled Labor
- Repair Tracking
- Awareness for Planning
- Governance

### Key Advantages

- Safe Installation & Monitoring
- Remote Location Visibility
- 24/7 Anywhere Availability
- Consistent & Quick Outcomes
- High Accuracy & Reliability



#### Instant Value

Installs in minutes - meaningful information within days



#### Intuitive Use

Simple browser and mobile application for all users



#### Easy Scaling

No fuss scaling from one to your entire fleet of transformers



#### Any Transformer

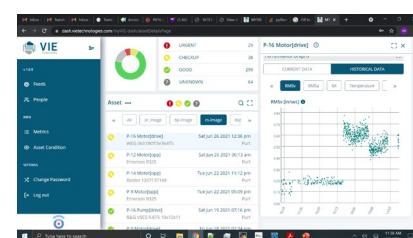
Works on any transformer or HV reactor regardless of size, type, age, manufacturer

# Protecting transformers of all sizes & types

Intelligent analytics at the edge



Physics based machine learning



Secure wireless transport



## Detects

- Smart learning sensors
- 3 axis vibration and temperature data

## Connects

- Secure end-to-end wireless
- Standalone 4G/5G backhaul

## Predicts

- Predicts core, winding, and grounding issues
- AI engine validates repairs and rework

## Protects

- Intuitive mobile app and dashboard
- Encourages user interaction

Optimizing Uptime, Cost & Life

70%

Failure Prevention

30%

Maintenance Optimization

20%

Increased Lifetime

10x

Return on Investment



Energy & Sustainability

[www.vietechnologies.com](http://www.vietechnologies.com)  
[info@vietechnologies.com](mailto:info@vietechnologies.com)  
Call: 866-290-8185

## 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.