

Discover, Measure, and Manage  
the Hidden Factory

Taktile<sup>TM</sup>

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# High-Frequency Factory, but Low-Frequency Management



## Manual Supervision is Slow and Unreliable

- Subjective, political
- Not real-time
- Misses high-variance, high-risk events
- Lacks context for why problems occur

# IoT Retrofit Sensor + Analytics Solution

## Non-Invasive Sensors



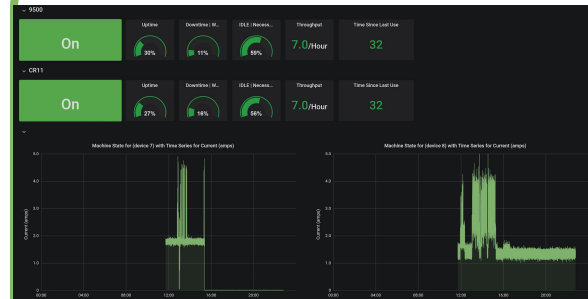
## Core Tech

Machine  
vision

Signal  
processing

Continuous  
Process ID

## Production Console



Labor  
analytics

Automated  
supervision

# Distribution: Low-Volume, High-Mix, Labor-Intensive



## Objective, Real-Time Production Management

- Labor, equipment uptime and loading
- Task-based context for existing throughput data
- Relate output to operator and job characteristics
- Enable personalized coaching and compensation

# Partnership Ask

## Industries

- Labor-intensive production
- Legacy equipment
- Low-volume, custom goods

## Challenges

- Shopfloor management
- Quotes and forecasts
- Training, L&D, HR

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