

# Making industrial monitoring simple, smart, and safe

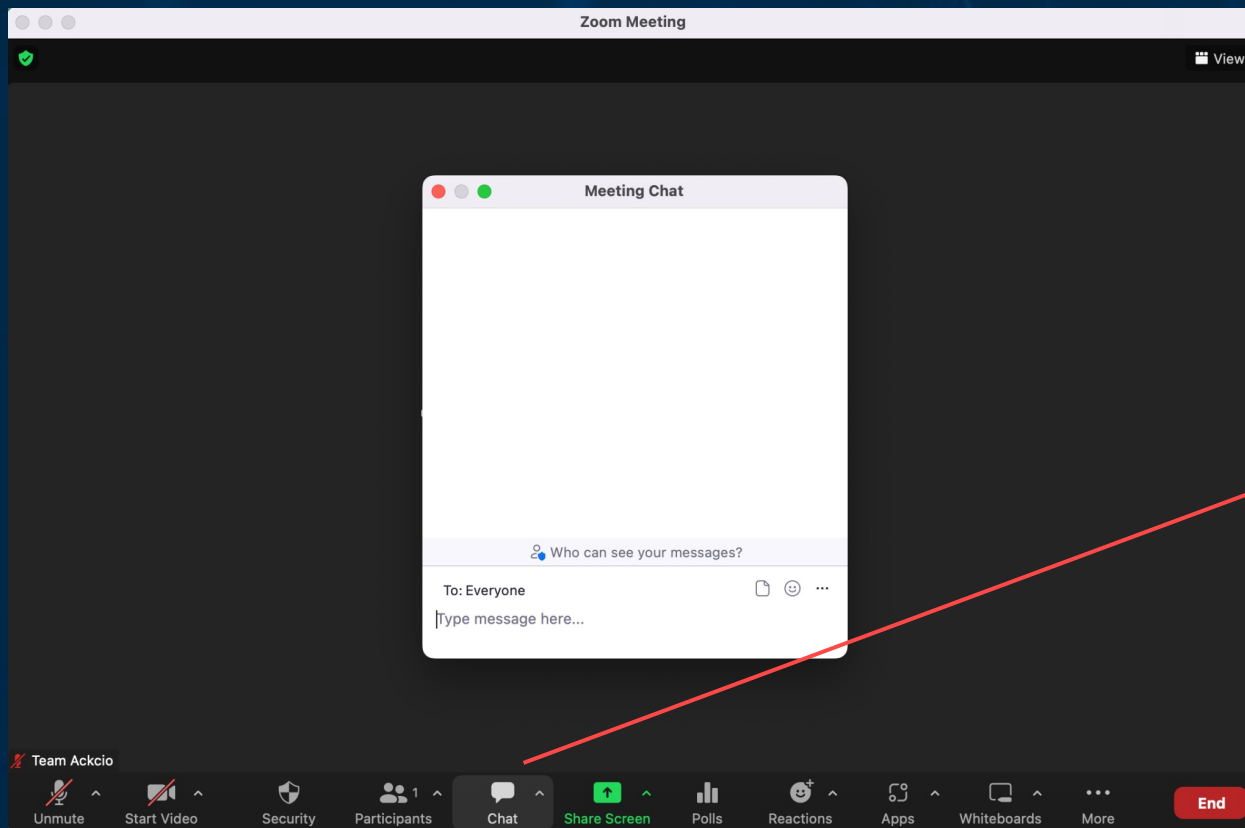
**10 Jan 2023**

GMT 3pm | EST 10am | SGT 11pm

**12 Jan 2023**

GMT 10am | EST 5am | SGT 6pm

# Housekeeping Rules



**We are live!**

Pose questions to the speakers in the chat box. We'll get to these at the end.

Recording of the webinar will be sent out after the webinar.

# Featured Speakers



**Mobashir Mohammad**  
Co-Founder and CTO  
ACKCIO



**Michael Crusi**  
Co-founder & CTO  
INZWA Monitoring  
Solutions

# Agenda

**1** Global infrastructure failures

**2** Current practices and the industry requirements

**3** Why real-time monitoring?

**4** Ackcio Beam

**5** Inzwa cloud

**6** Inzwa cloud features

**7** Inzwa cloud pricing

**8** Inzwa cloud Demo



# Life-threatening infrastructure failure and industrial accidents are on the rise

These are caused by mostly unexpected movements in the earth, infrastructure design issues, and further accelerated by climate change.

 [PLAY VIDEO](#)

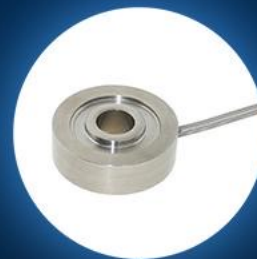
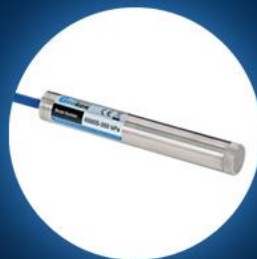






# Monitoring is carried out to spot tell-tale signs and prevent such disasters

This involves monitoring of various specialised sensors deployed in the earth and structures to identify any unexpected movements or behaviors





## However, monitoring of such sensors are still carried out using ineffective legacy solutions

Sensors are still monitored using manual manpower-based or cable-based monitoring systems





# Real-time monitoring of sensors is becoming an industry requirement

This involves monitoring of various specialised sensors deployed in the earth and structures to identify any unexpected movements or behaviors.





Why real-time monitoring?

# Improve workforce safety



Why real-time monitoring?

# Manage site risks





Why real-time monitoring?

# Operational and capital expenditure cost reductions



Why real-time monitoring?

# Reduce insurance premiums





Why real-time monitoring?

# Comply with regulatory requirements



Why real-time monitoring?

# Avoid collapses and accidents





# IIoT paving digital transformation of many traditional industries



**Construction**



**Infrastructure**



**Mining**



**Rail**



# Ackcio builds real-time wireless monitoring solutions for industrial monitoring



Ackcio has built a patented low-power wireless solution for monitoring sensors in harsh and mission-critical industries





# How it works

Ackcio wireless monitoring solution integrates with existing industrial sensors and collects sensor data in real-time

 **PLAY VIDEO**





# Ackcio + Inzwa: Simplify Your Sensor Management



# All your site data at your fingertips.







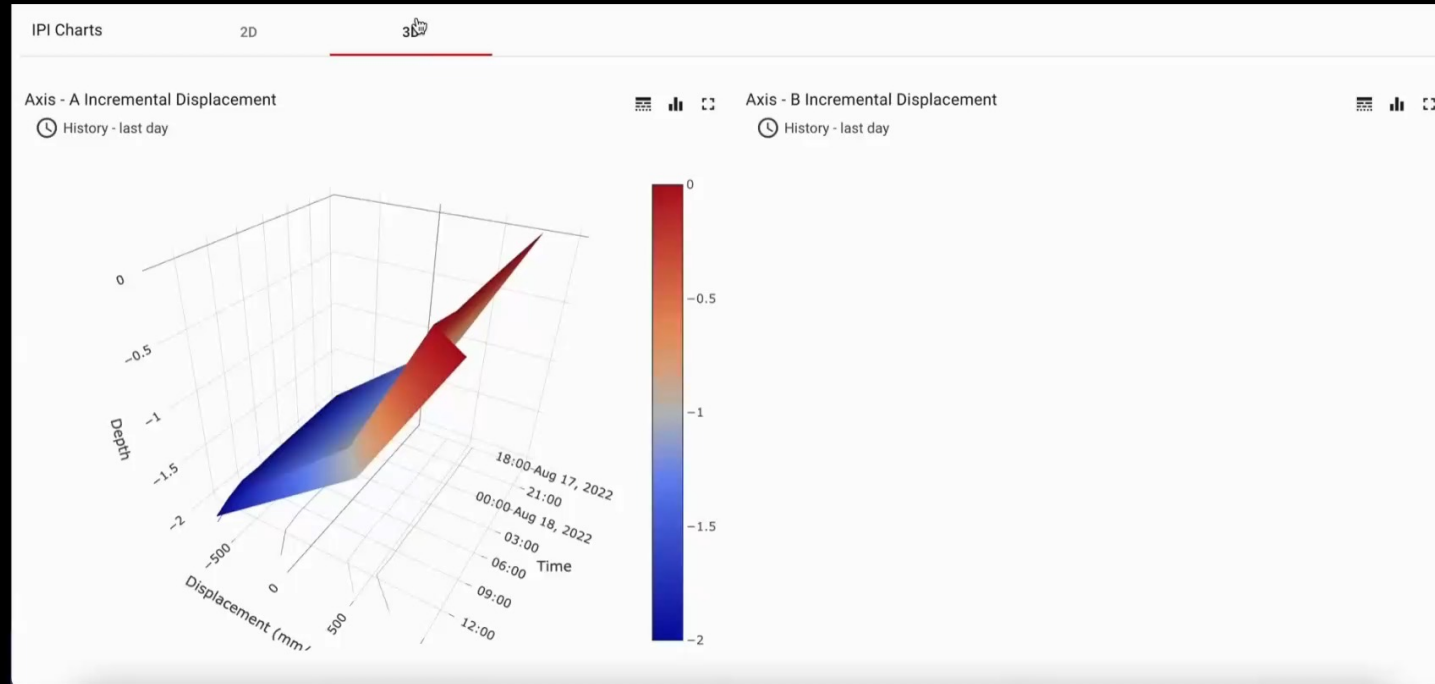
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## **SUPPORTED DEVICES**





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# Automated reports at your fingertips.



**Automated Summary Report**





## Simplified pricing at your fingertips.

### All-Inclusive Pricing Includes:

- No Platform Fees
- Pre-configured Dashboards
- Automated Reporting & Report Template Builder
- Client User Access

# Cloud Demo

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