



MAKE YOUR CLOUD KITCHEN SMART USING AI-ENABLED VIDEO ANALYTICS

Challenges for Cloud Kitchen



Limited insight into on-ground operations, leading to increased deviation from established SOPs



Decisions on resource utilisation like real estate, workforce and equipment are based on intuition rather than real data.



Analytics is mostly done manually, which means low scalability, high costs and low turn around times



Increased losses and lost potential revenue due to damages, lack of accountability, stock-outs etc.



We give you **Eyes!**

Automate most monitoring tasks

Increase decision making ROI and Impact

Save upto 50% in manpower and monitoring costs

Improve compliance to SOPs by 70%

Enhance physical security by 50%

Why Video Analytics?



Reduces cost and increase efficiency

Stay compliant and explore innovative solutions to manage costs while leveraging existing investments in camera installations.

Automate operations and improve performance

We partner with you to limit risk and boost performance

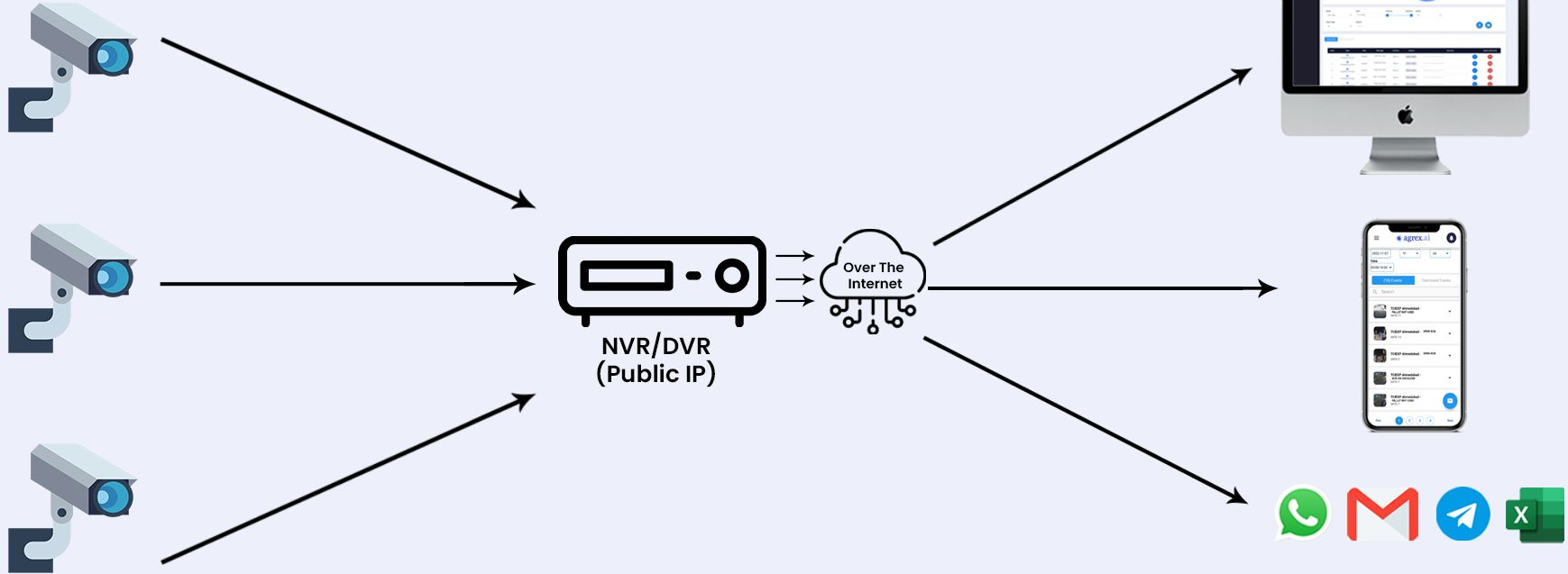
Transform into a smart and secure Cloud Kitchen

Make your Cloud Kitchen smart & secure with real-time data on operations and performance.

Increase customer satisfaction and turn-around times

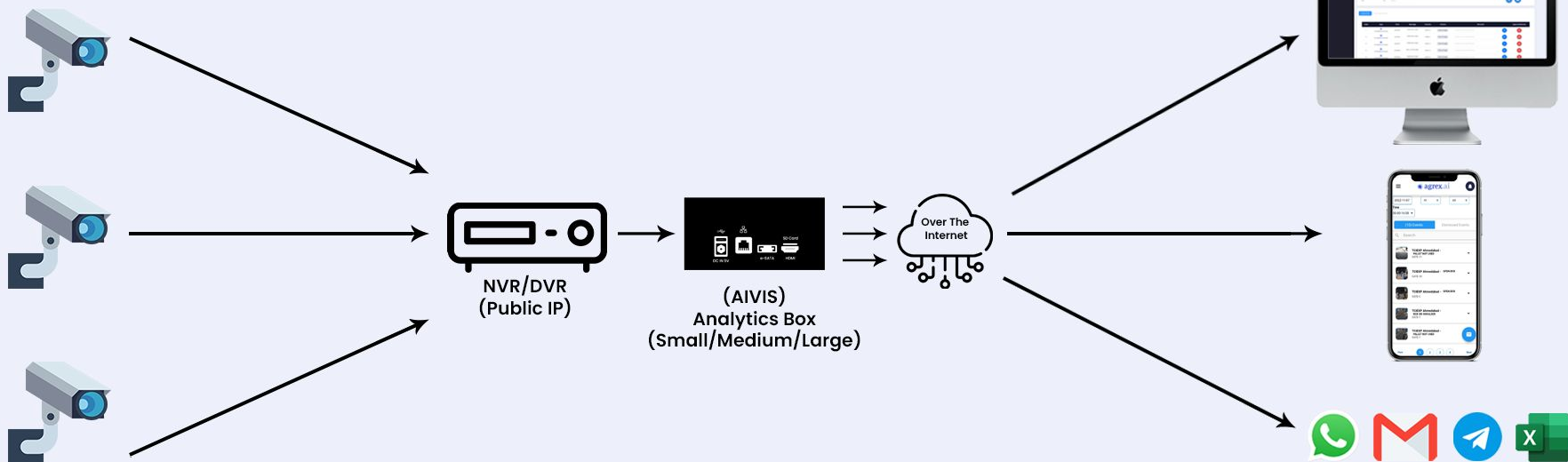
Keep your customers satisfied with improved performance.

How It Works On Cloud



Data Collection from multiple sites

How It Works On Premises



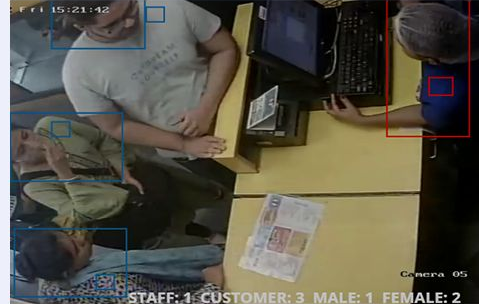
Data Collection from multiple sites

Use Case

Staff Management



Track Customer



Identifies smoke, fire, and other dangerous anomalies



Detects Suspicious Movement



Scheduled Wiping



Wait Time Exceeded

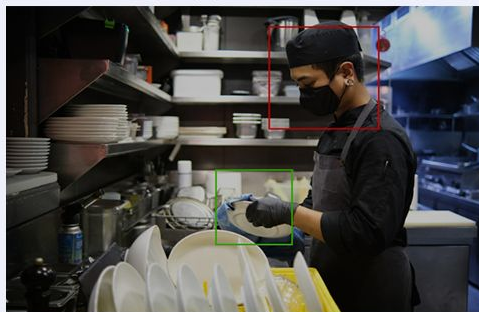


Use Case

Floor Cleaning Detection



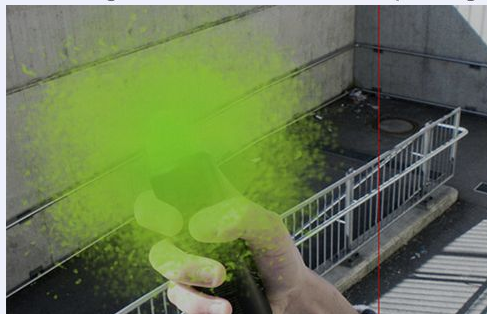
Hygiene



Unmanned pos
Cash Counter Monitoring



Recongizes Camera Tamperng



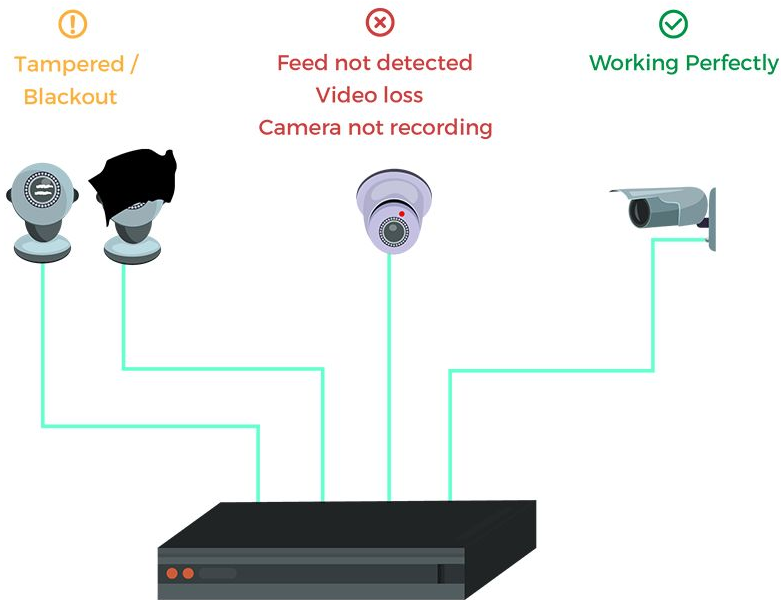
NVR Offline



Camera Blackout



Why Us?



- Best-in-class accuracy and competitive pricing
 - 95%+ Footfall, 99%+ Gender, 90%+
- Staff Exclusion based on face or dress-code
- Connectivity with Wi-Fi, LAN, or SIM
- Data Storage and Backup in case of power outages, internet outages etc.
- Integrations like POS systems to generate more insights
- Ease of installation
- Works with existing infrastructure
- GDPR and other privacy laws compliant
- International Presence
- Real-Time Information
- Data Security
- State-of-the-art Performance
- Fast Support
- Easy Deployment

Examples of few verticals we work with



Border Protection



Warehouses



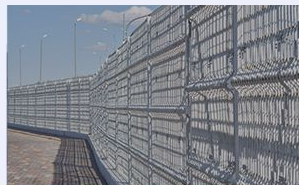
Restaurants



Retail Stores



Campus Protection



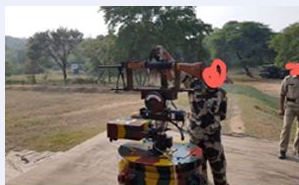
Perimeter Security



Factories



Apparels



Active Combat Systems



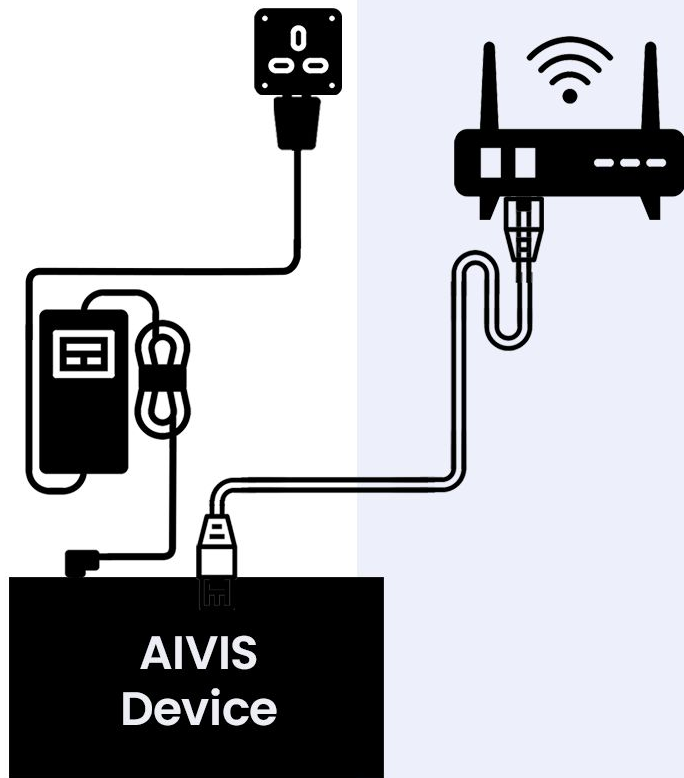
ATM Security



Hospitality



Supermarkets



Support and Installations

- Installation Infrastructure PAN India in major cities.
- Each store installation takes 30mins - 1 hour
- Currently, ~30,000 cameras enabled
- Manual Monitoring for Accuracy in new installations

Media Coverage



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with Gallagher's range of biometric solutions

India's retailers explore video analytics for biz intelligence

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Agrex introduces thermal AI-based human temperature monitoring system to battle against COVID-19

Non-intrusive thermal scanning from as far as 20 metres



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Agrex.ai Develops AI Enabled Thermal Cameras to Combat the Spread of COVID-19

By Ansh Kulkarni April 14, 2020

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AI based fever detection for coronavirus screening

A novel detection technology using thermal sensor-based cameras has been developed by Indian startup Agrex.ai, covering human temperature processing, artificial intelligence and data analytics.

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Agrex.ai Develops AI Enabled Thermal Cameras to Combat the Spread of COVID-19

by EntrepreneurMag April 17, 2020

Inc42 #StartupsVsCovid19: Hope For Ecommerce; Ola Pro, JioMeet Launched On Lockdown Day 37

Further, video analytics company Agrex.ai has developed AI-enabled thermal cameras to aid early detection of Covid-19 through temperature checks and combat the spread of the virus. Agrex.ai said its thermal sensor-based detection system is capable of scanning a large group of people from a distance up to 20 metres. The camera comes with a ready to use plug and play system which can be set up within 10 minutes. It claims to scan 80-100 people in a minute.

THE TIMES OF INDIA

Dress codes to mood swings, startups say AI

Startups like Agrex.ai hope to curb COVID-19

HOW IT WORKS

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This AI-Powered Thermal Camera To Help Fight COVID-19

By Ansh Kulkarni Published: Thursday, April 30, 2020, 19:39:20

AI is being used as one of the primary tools in detection and controlling COVID-19 across the globe. It is extensively put to work to analyse the data collected by various means. Agrex.ai - a video analytics company has now come up with a smart thermal camera to combat coronavirus.

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PUBLISHED ON APRIL 20, 2020 IN NEWS

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Agrex: AI to End AI Solutions

Agrex Kulkarni Founder CEO

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FORTUNE BUSINESS INSIGHTS

Hardware & Software IT Services AI-Based Fever Detection Camera Market Smart Strategies, Giving Speed to your Growth Trajectory

AI-Based Fever Detection Camera Market Size, Share & Industry Analysis, By Type (Bullet Camera, and Handheld Camera), by End-User (Airports, Hospitals, Public Places, Enterprises/Factories, Banks, and Others), and Regional Forecast, 2020-2027

Region: Global | Format: PDF | Report ID: FBI210293

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Historical Data

BusinessLine Complete your purchase to take the next step.

Agrex.ai develops AI-enabled thermal cameras to combat the spread of COVID-19

PUBLISHED ON APRIL 20, 2020 IN NEWS

Thank You :)



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agrexai.com

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