

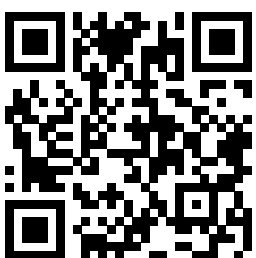


Non-Contact Livestock Management Solution

A digital transformation leading the innovation of the animal industry for the next 100 years

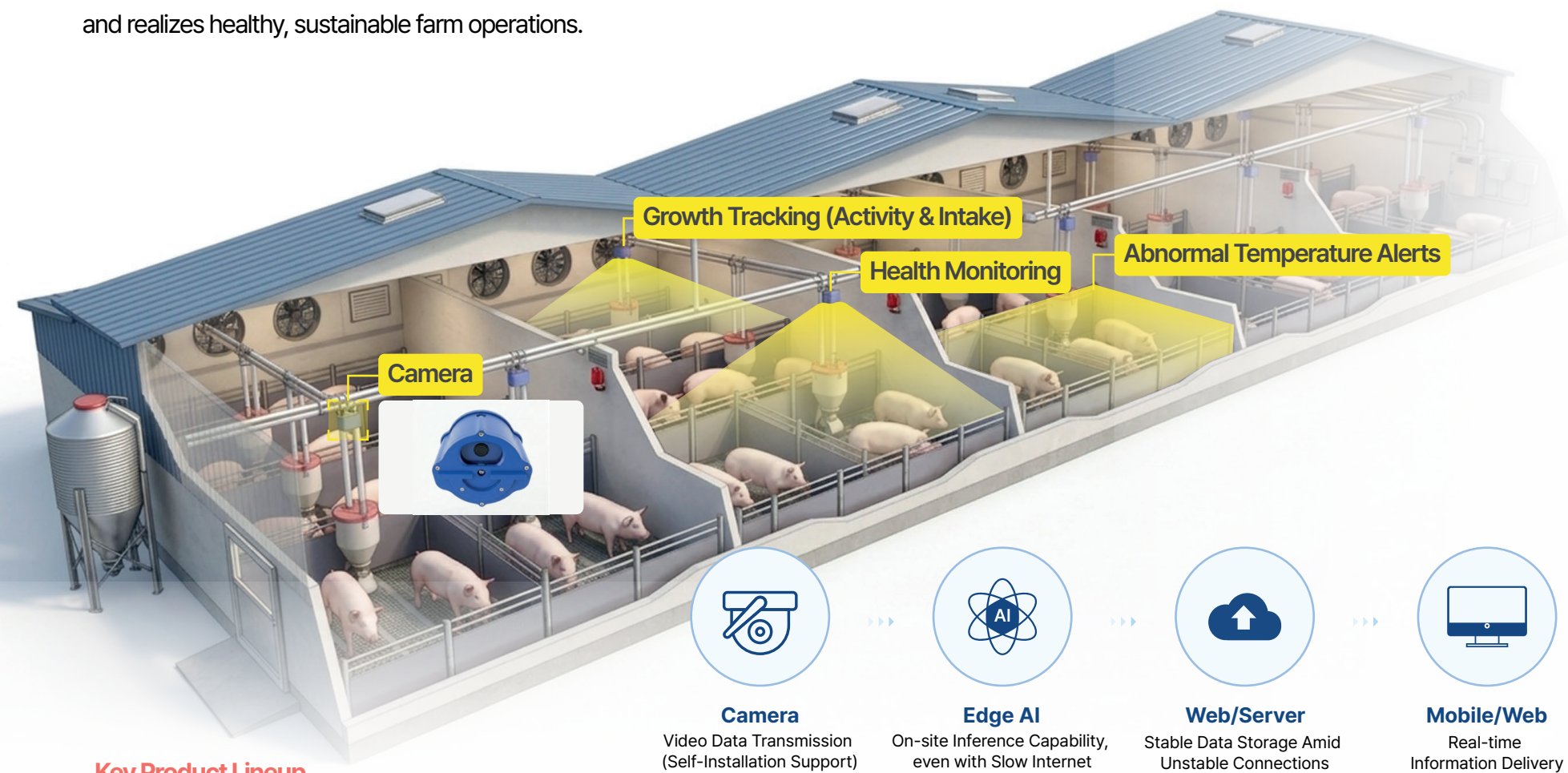


Learn More About edgefarm



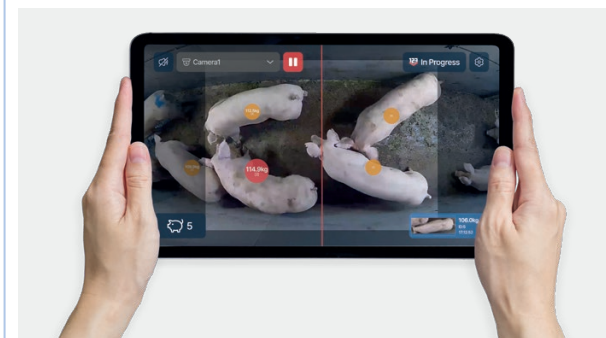
During the 24 hours when workers' eyes cannot reach, the profits of pig farms quietly disappear

edgefarm uses AI to analyze the breeding environment and growth status of pig farms, supporting optimal decision-making. Through data-driven precision management, it identifies unseen gaps and realizes healthy, sustainable farm operations.



Key Product Lineup

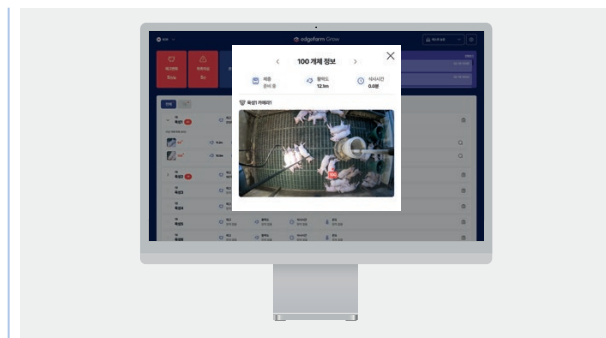
edgefarm Count



AI Population Counting & Group Weight Estimation Service
| From 120s (Manual Scale) to 5s (AI) — Instant Digital Logging

- Automated Real-time Counting of Moving Livestock
- Non-contact AI Weight Measurement
- Optimized Sorting for Shipment & Grade Improvement

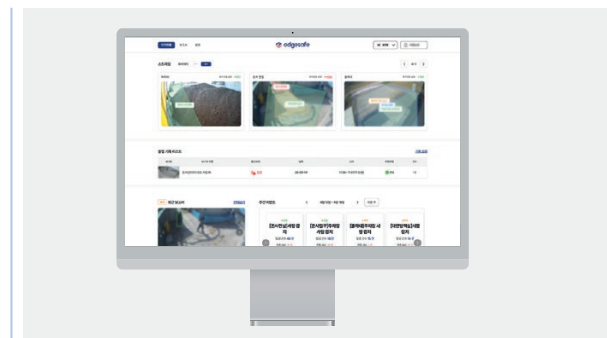
edgefarm Grow



AI Swine Disease Early Warning Service
| Detect Unnoticed Symptoms via AI-driven Activity & Intake Data

- Real-time Alerts for Suspected Disease Cases
- Digitizing Activity and Feed Intake Duration
- Detection of Abnormal Temperatures Inside the Barn

edgesafe



Intelligent Biosecurity Entry Management Service
| Seamless Biosecurity: From Disinfection Verification to Intrusion Detection

- Verification of Disinfection Compliance for All Entrants
- Detection of Unauthorized Intrusion (Human Detection)
- Evidence for Regulatory Biosecurity Compliance

Key Roles

1. Real-time Precision Analysis

Using 24-hour AI object tracking technology, we analyze weight gain, feed intake duration and activity levels, providing clear data visualization.

2. Early Detection & Optimization

Instantly detect early disease symptoms to prevent livestock loss and determine the optimal timing for shipment.

3. Real-time Streaming

Monitor farm conditions at a glance via web and mobile dashboards, even when you are away from the site.

•Disease Suspicions(Grow)



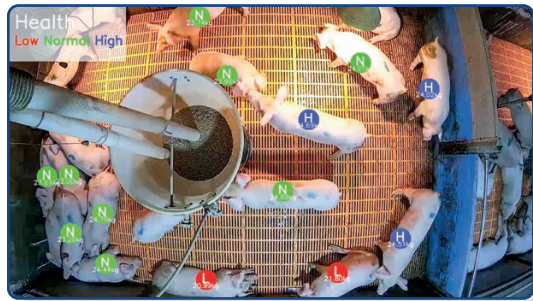
•Unauthorized Intrusion Detection(Safe)



•Counting & Weight Estimation(Count)



•Health Monitoring(Grow)



Benefits / Impact

Category	Traditional Method	edgefarm Solution
Monitoring	Manual Patrols	24/7 Remote Monitoring
Anomaly Detection	Reactive Measures	AI Early Warning
Livestock Measurement	Manual Labor	Automated Data Logging
Environment Control	Constant Monitoring	Environmental Alerts
Strategic Decision-Making	Intuition-Based	Data-Driven Decisions

* Comparative data is based on actual customer testimonials following the use of EdgeFarm Count.

Key Case Studies



CPF(Thailand)

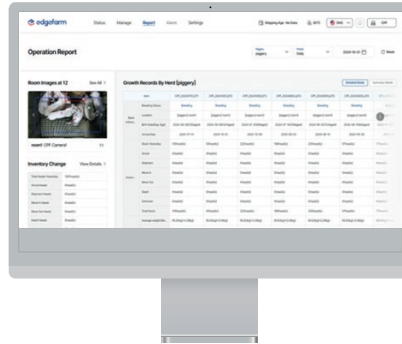
Solutions | edgefarm Count | edgefarm Grow | edgeSafe

Period | May 2024 – Present

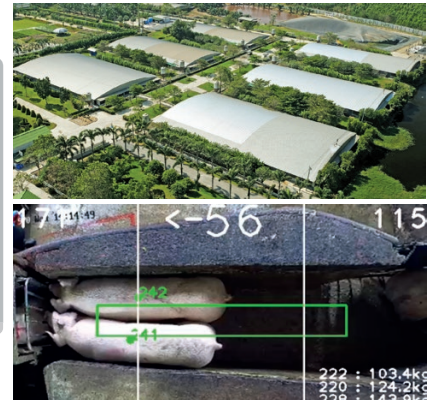
Objective | Reduce labor for weight

Results

- Improved Grade 1 meat yield(from 65% to 86%)
- Automated management of overstocking, stunting, and mortality by pen



▲Installation at CPF Farm



▲Farm View & Implementation



Pharos Farm

Pharos Farm (Japan)

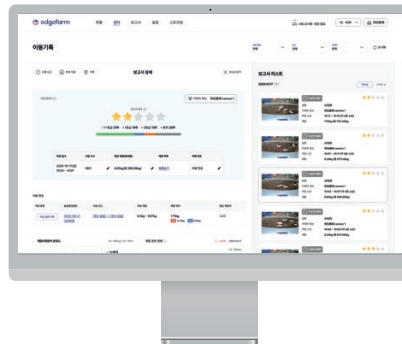
Solutions | edgefarm Count

Period | November 2023 – Present

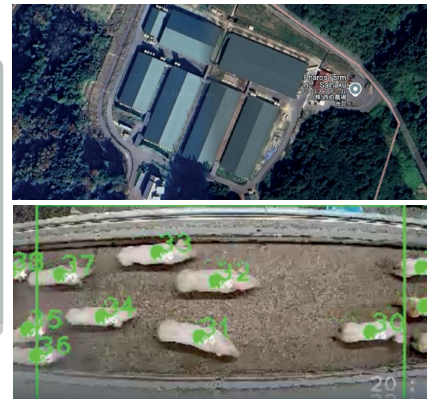
Objective | Reduce labor for piglet transfer management

Results

- Achieved 99.83% on-site counting accuracy
- Automated management of weaning piglet transfer and shipping



▲Installation at Pharos Farm



▲Farm View & Implementation

(Global Presence: Operating in 126 farms across 11 countries, including Korea, Japan, and Thailand.)

Intflow Inc.

Founded in 2019, Intflow is an industrial AI specialist powered by Vertical AI technology. Through its contactless livestock management solution, EdgeFarm, the company addresses data gaps in the livestock industry and supports informed decision-making for healthy farm operations. Driven by proprietary AI algorithms and core patented technologies, Intflow is leading the digital transformation of livestock farming and leaping forward to become the Global No.1 in Animal AgTech company.

Head Office | 102, 11 Guseong-ro 194beon-gil, Dong-gu, Gwangju 61473, Republic of Korea

R&D Lab | 2nd Floor, 11 Guseong-ro 194beon-gil, Dong-gu, Gwangju 61473, Republic of Korea

E-mail | business@intflow.ai