

SYSTEMS

HARDWARE & SOFTWARE

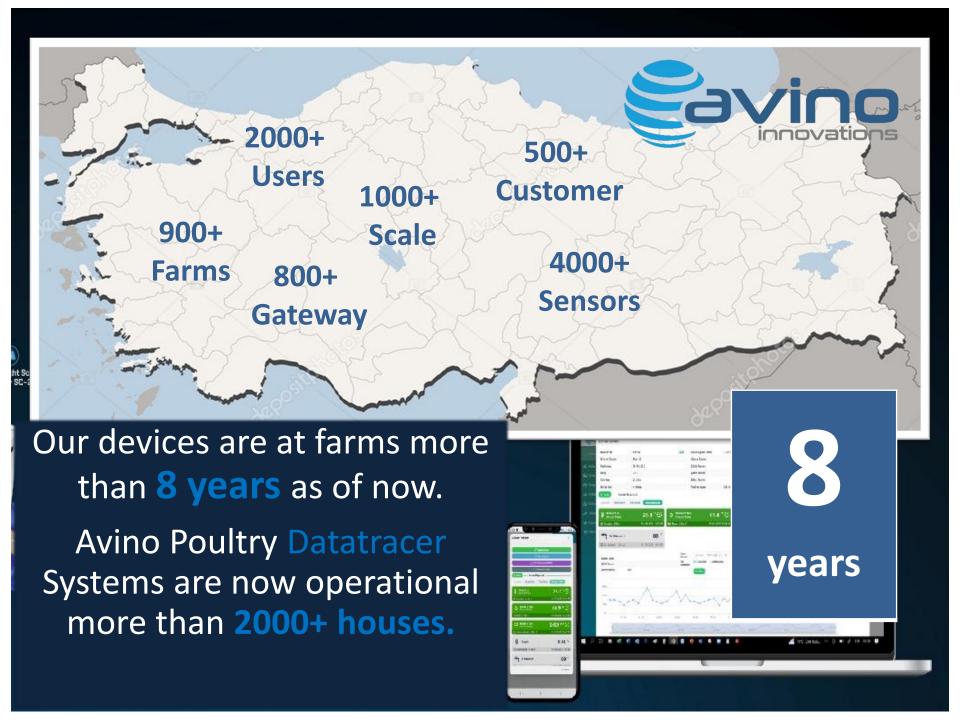
Our R&D journey has started with a client's inquiry in 2014.

In 2017 we have started to develop

'Management and Tracking'

systems for farms & integrations.







SYSTEMS innovations

HARDWARE & SOFTWARE

Datatracer Poultry Tracking
System users have reported
significantly;

Productivity increased +30 EPEF

Cycle income increased +15%

Profitability increased +30%

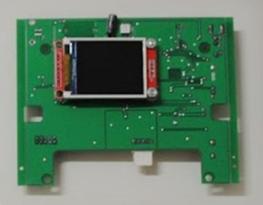
More than million animals were saved from death.

Energy costs decreased



Step by







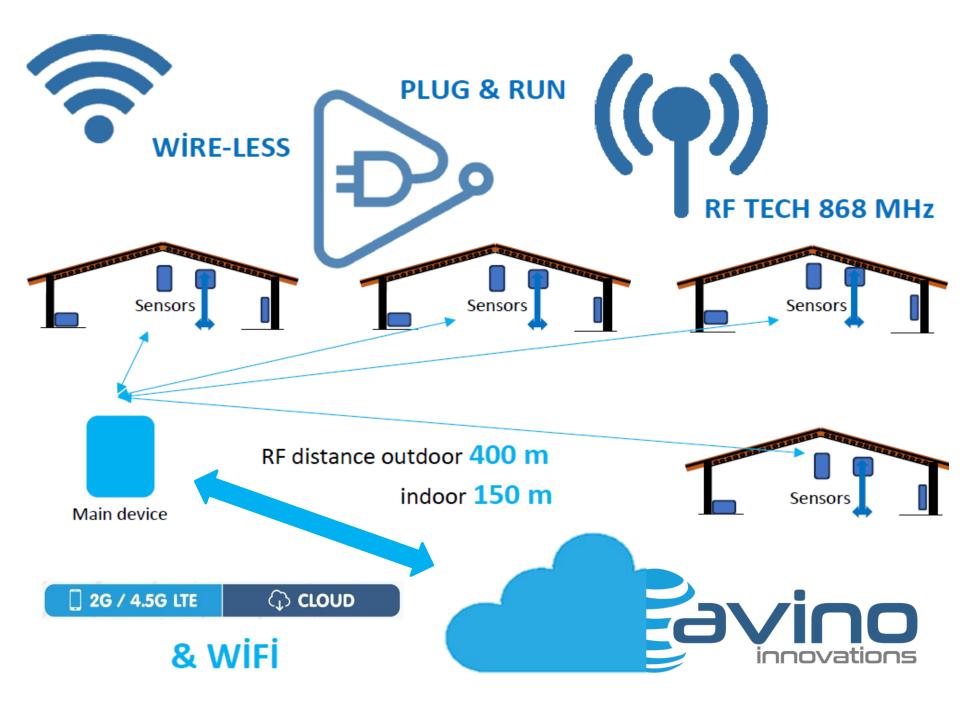


















12:26

12:28

12:30

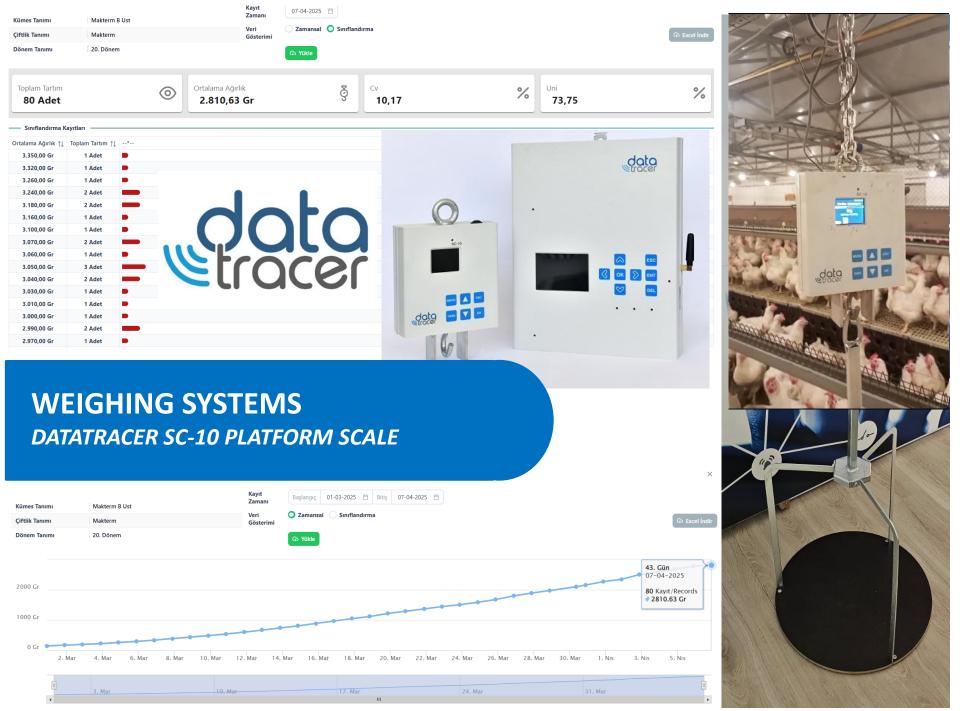
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12:40

12:13

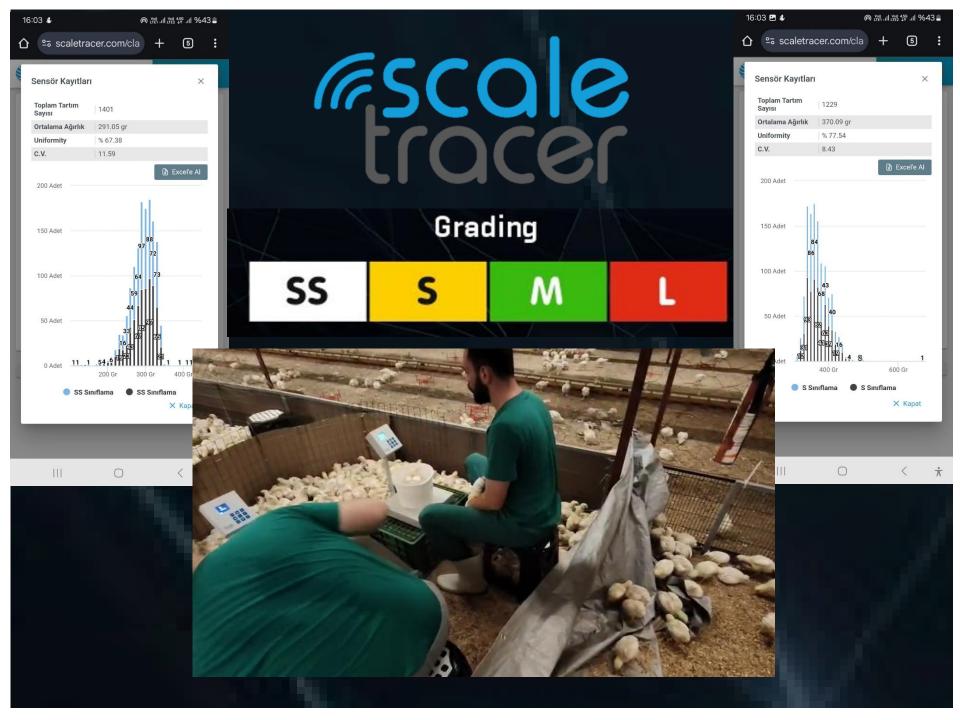
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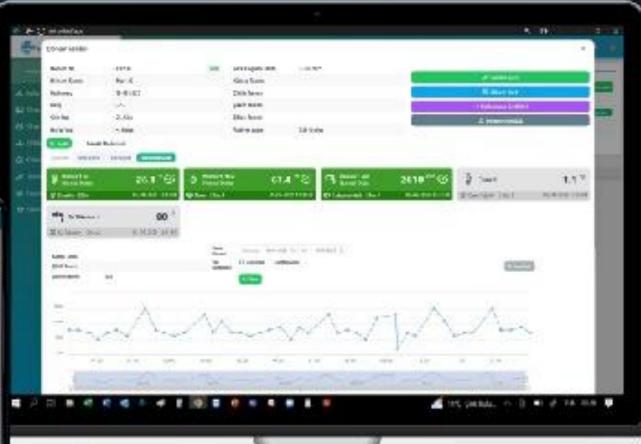
SYSTEMS

HARDWARE & SOFTWARE

Integrated Tracing System

Our software team are working hard on developing our systems





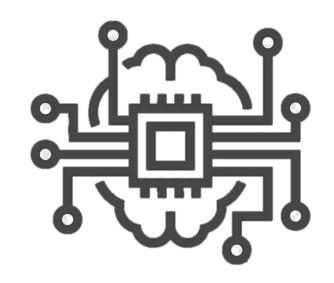
depending on customer requirements.

Industry 4.0

Sector-specific IOT applications

NOT REQUIRE MANPOWER.

Datatracer software was designed in a way that does

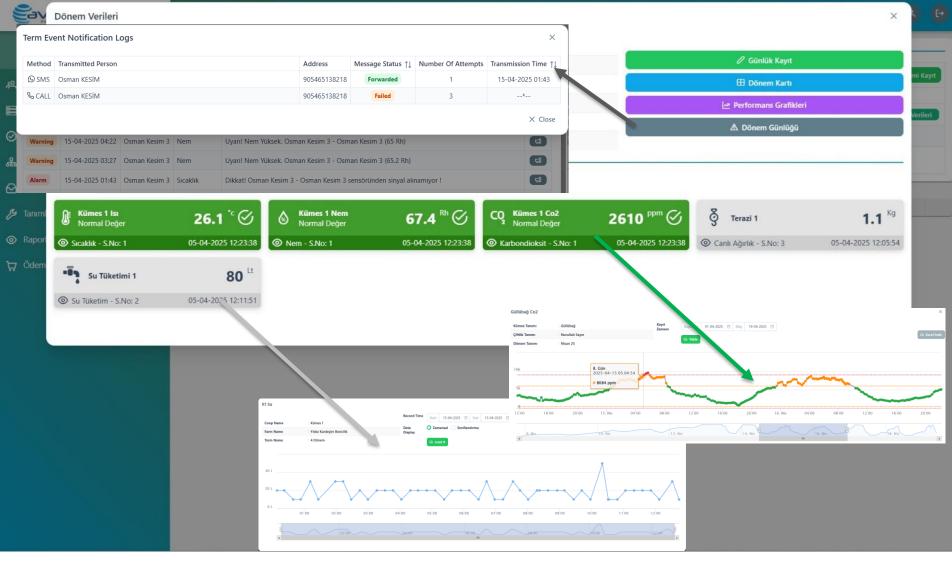




All notification services are provided AUTOMATICALLY via the server and using the telecommunications infrastructure.

Instant reception of the alarm and notification via app or call or SMS.





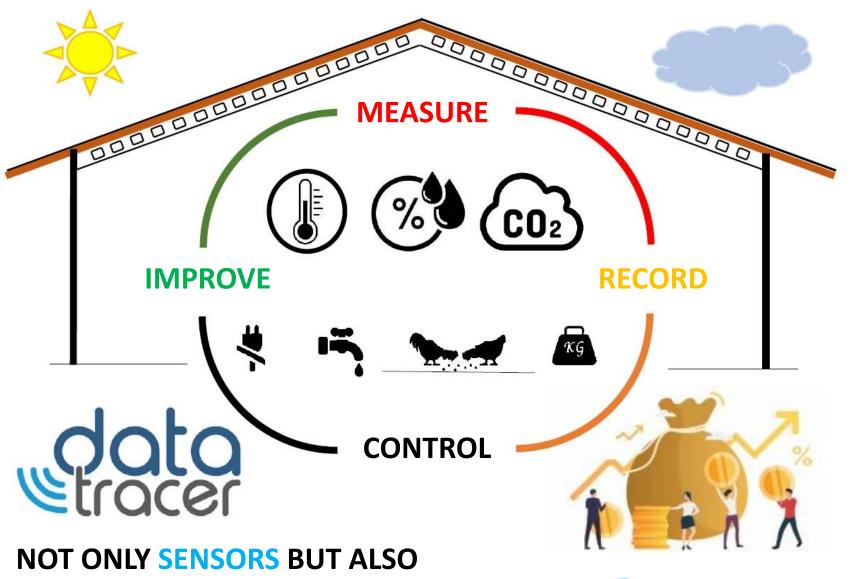
All sensors can be easily monitored.

A record is kept for all sensors.

Avino dataTracer

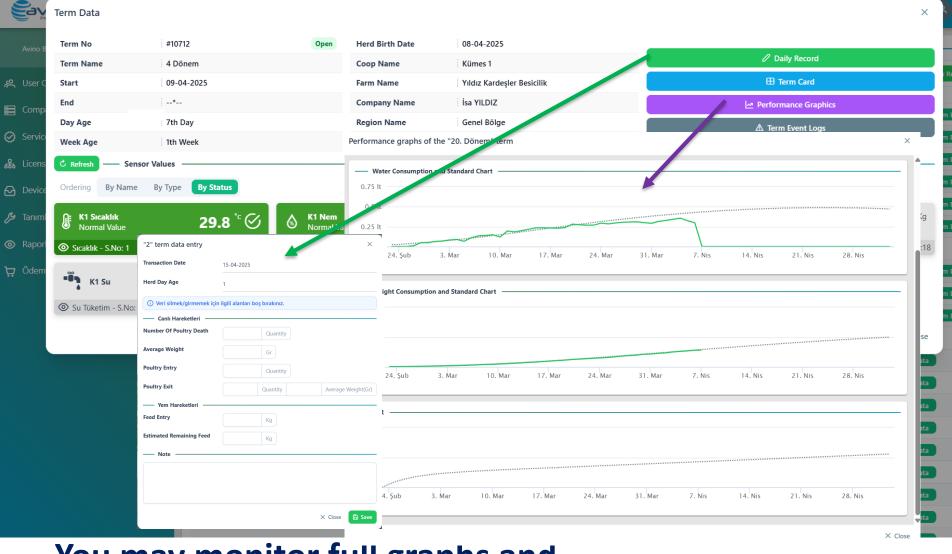


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PERFORMANS OBJECTIVES
TRACING





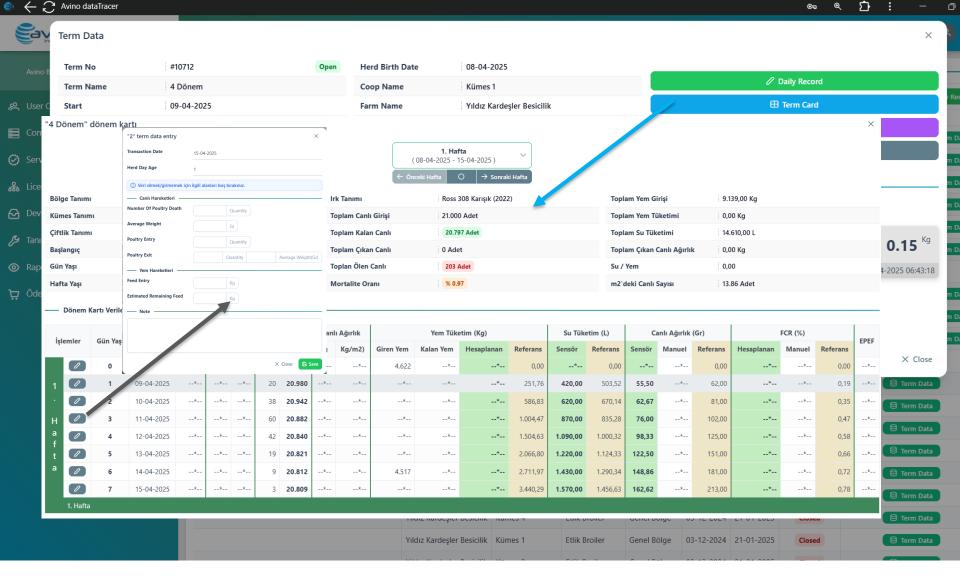
You may monitor full graphs and compare with genetic standards.

Avino dataTracer



 \Box

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Performance Cards
Water & Feed Consumptions, Bodyweight,
FCR, EPEF



