Ceva Hatchery Connect

Empowering your decisions at the hatchery

Powered by   laserLIFe® CANDLING SYSTEM   DOVAC HIGHSPEED LINE   egg inject® IN OVO SYSTEM   desvac DOVAC   OVOSENSE EGG SETTING ANALYZER   desvac IN LINE DUO SPRAY & GEL   Ceva

Ceva hatchery CONNECT

In 2 clicks, access the hatchery process information.

Monitor **vaccination timing and outputs** in real time

Receive automatic alerts when equipment stops, for quick decisions

Monitor **operators' vaccination** performance in real time

At the end of the day **get a summary of all the production** information available

Take advantage of the full potential of the hatchery data analysis at the web-based portal

Get a clear snapshot of hatchery performance and historical trends

In 1 click, compare different hatchery practices and indicators

Benchmark the results from different hatcheries

Customize the analysis easily on the dashboard

laser LIFE® CANDLING SYSTEM

desvac IN LINE DUO SPRAY & GEL

DOVAC HIGHSPEED LINE

OVOSENSE EGG SETTING ANALYZER

egg inject® IN OVO SYSTEM

desvac DOVAC

Collect, Centralize, Decide

Safety and data privacy is our priority

Safe architecture:

The Ceva Hatchery Connect network is designed to ensure integrity and protection of the system and its information.

Λudited for security:

Ceva Hatchery Connect is audited every year by Thales, a worldwide leader specialised in cyber security around aerospace and the defence industry.

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Collect, Centralize, Decide

Ceva Hatchery Connect allows real-time connectivity to the hatchery process: information is collected centralized and delivered for analysis, automatically. *Ceva Hatchery Connect empowers* your decisions at the hatchery.
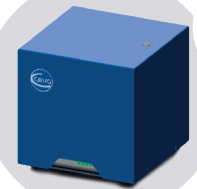
Collect

Now, all Ceva equipment in the hatchery is connected, sharing in real-time all production parameters and alerts.

1

Centralize

Ceva Box collects and centralizes all the different devices' information and transfers it to the app and web platform.
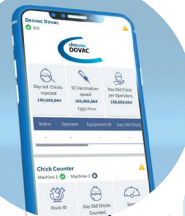
2

Decide

ONLINE PLATFORM

Follow the vaccination process in real time with the mobile app and optimize the hatchery performance thanks to web-based historical analysis.

3

Fast decision making and process optimization