

Intelligent Data

Electronic engineering and artificial
intelligence since 1993

30 | years
of engineering
1993–2023

Who we are

We are an established company in electronic engineering (R&D&I) and cloud Software as a Service (SaaS) solutions powered by Artificial Intelligence.

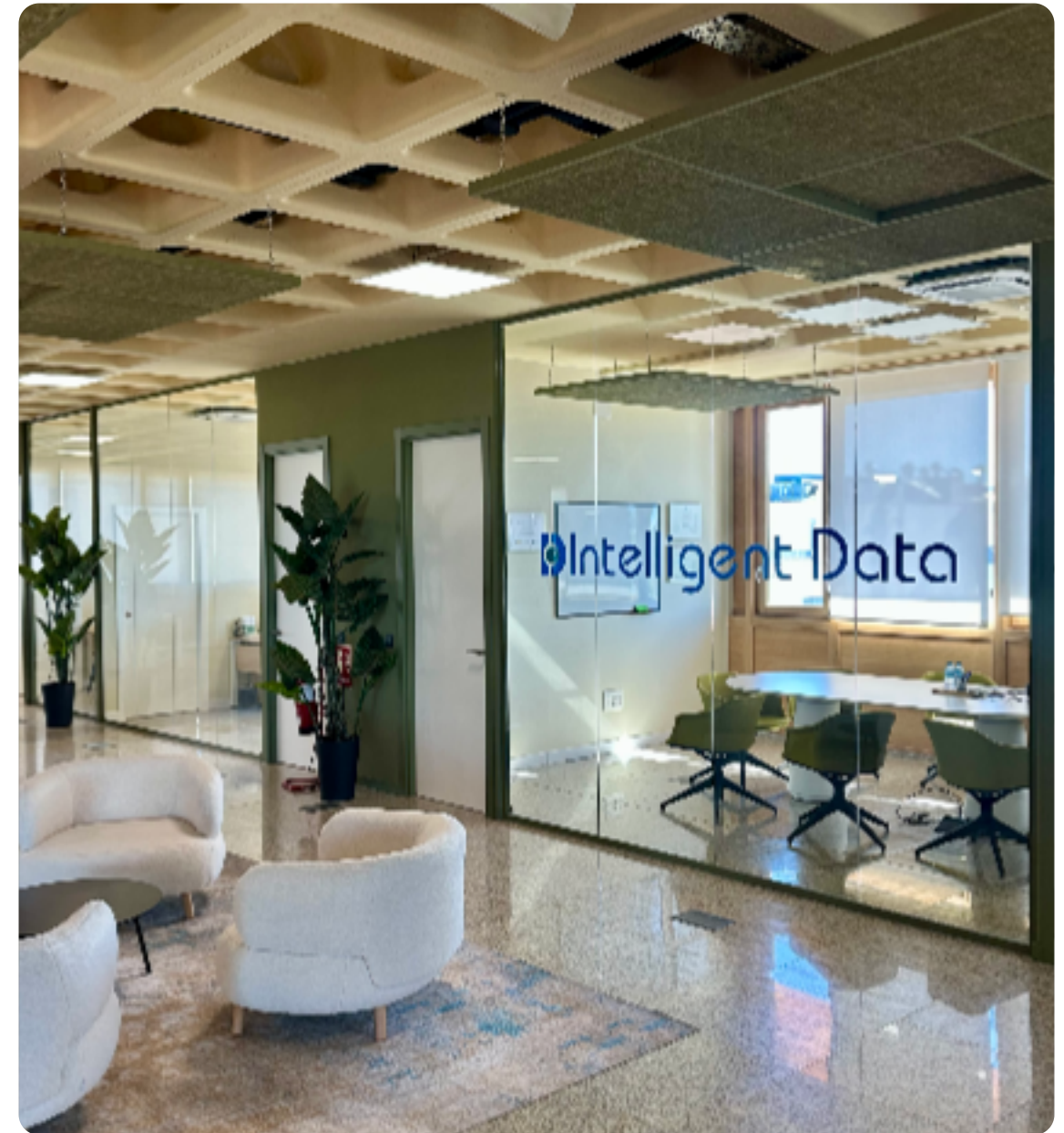
We specialise in the industrial design and industrialisation of technology products and professional communication technologies.

Over 30 years turning in-house engineering into everyday products.

Headquarters
Alcalá de Henares

Office & plant
Málaga

Procurement
Shenzhen, China



Key figures

1993

Year founded

2

Sites in Spain

500,000

Devices manufactured

+44

Successful projects

Production in the EU

Made in Europe

We manufacture at Denso Ten España in Málaga (Spain). At Intelligent Data, we place great importance on every step that makes up our production processes.

That is why we work closely with Denso Ten, from the sourcing of raw materials and the thorough supervision of quality processes at the plant through to the delivery of the product to our customers.

📍 Alcalá de Henares
Headquarters

📍 Málaga
Office & plant



🌐 Shenzhen, China

We have our own procurement office in Shenzhen, from which our team oversees purchasing and carries out quality checks on components directly at the source factories.

Business areas

Four business lines built on the same in-house engineering foundation.



Health and
telecare

Devices and platforms
for care.



AI assistants

Voice and text
conversational agents for
customer care and
service.



Defence and
security

Computer vision and
data analytics for critical
environments.



Accessible
terminals and
payment solutions

Design and manufacture
of certified terminals for
third parties.



06

Health R&D

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We are driving a new generation of telecare and telemedicine that brings social care and healthcare together: innovative devices and smart platforms supporting prevention, independence and people's wellbeing.



ID Vita Care

Open, interoperable telemedicine platform that integrates medical devices, wearables and sensors to monitor patients in their own homes.



ALLPREVENT

A project with the University of Alcalá and nephrology centres that uses AI to predict clinical events in complex chronic patients.

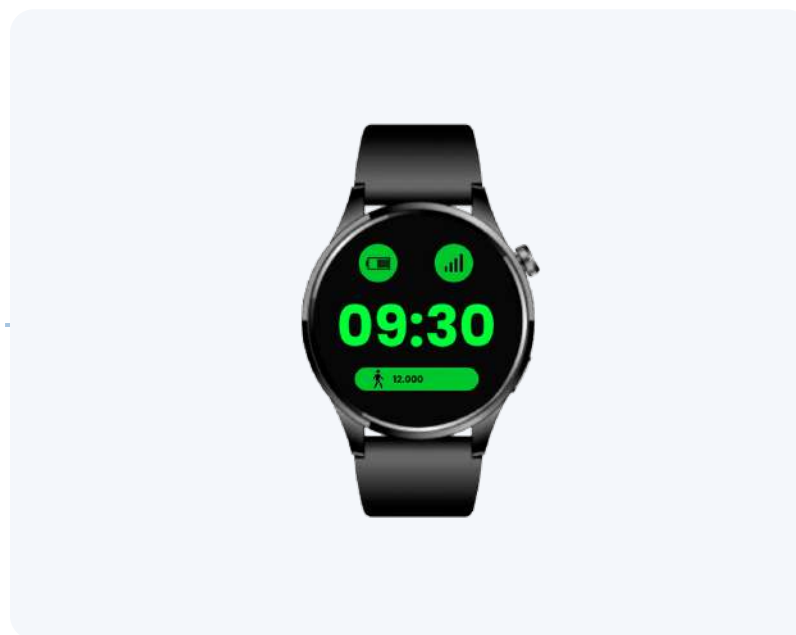
With: University of Alcalá (HCIS and Faculty of Medicine) · Supported by CDTI and ISCIII

ID Vita ecosystem

[View online](#)

ID Vita Home

Home telecare hub, available with or without a touchscreen, with an alert button and direct communication.



ID Vita Cora

Smartwatch with fall detection and an SOS button that discreetly accompanies the user outside the home.



ID Vita Aura

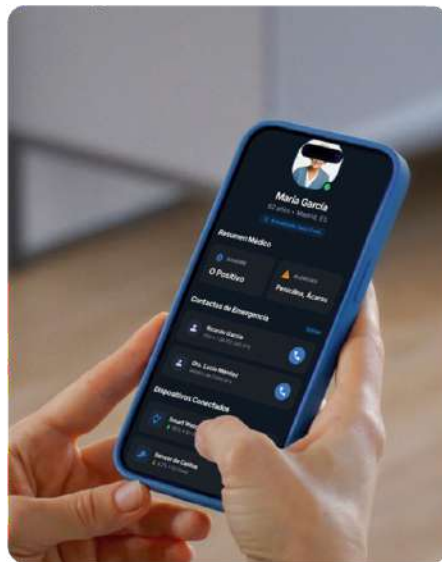
Advanced locator with SOS button and geolocation, designed to provide safety and independence in everyday life.

Platforms

[View online](#)

Nexus Media

Manages multimedia content, calendars, surveys and services on ID Vita Home terminals.



ID Vita Mobile

Video calls, real-time location, and appointments and medication shared with the whole family.



Nexus Nido

Turns home sensor data into smart summaries and alerts so you can act ahead of time.



Nexus MdM

Remote configuration, automatic updates and real-time device monitoring.

AI virtual assistants

Hi, can you remind me about tomorrow's doctor's appointment?

Of course. Your appointment is at 10:30 at your health centre. Shall I let your daughter know?

Yes, please.

Done. I've sent her a message and I'll remind you at 9:00.



24/7 companionship
Immediate assistance, every day of the year



Natural language
Voice and text conversation



Integration
Connects to any AI on the market



Scalable
From hundreds to thousands of users

Accessible terminals

We design, certify and manufacture custom, rugged and accessible terminals, including payment solutions, from prototype to series production.

[View online](#)

ID42 · Compact Lottery Solution

Terminal for the ONCE sales network

Designed for ONCE sellers: accessible, rugged and ready for lottery sales and card payments.



PCI PTS



EMV Level 1 & 2



Mastercard TQM

Defence technologies

[View online](#)

SITUATIONAL AWARENESS WITH DRONES AND AI

IronView

It sees, interprets and responds. All on-site.

A software platform that runs on the drones and hardware the unit already uses. It interprets what the drones capture in real time and answers the operator in natural language, with no reliance on the cloud.

On existing hardware

Works offline

Scales to swarms



HOW IT WORKS

 Capture

Visible and infrared imagery from the drones



 Interpret

Spectral fusion and scene analysis



 Respond

The operator asks by voice and gets an answer in natural language



 Protect

Fully on-site: no cloud, full data sovereignty

Quality and certifications

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Certified processes in design, manufacturing, security and innovation management.



ISO 9001
Quality management



ISO 14001
Environmental management



ISO 27001
Information security
management



ENS
Spanish National
Security Framework



Medical devices
Importer licence

Innovation

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14

Spanish, European and
US patents

7

Utility models

8

Industrial designs

14

Trademarks

AWARDS



reddot design award

Red Dot Award
Product Design · 2015



Innovative SME
Spanish Ministry of Science and
Innovation

Clients and partners

Public and private organisations that work with IDATA



Why IDATA

01

In-house engineering

From concept to finished product, with no intermediaries.

02

European manufacturing

Certified production in Spain, with full traceability.

03

Over 30 years

Experience in demanding, regulated sectors.

Contact



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