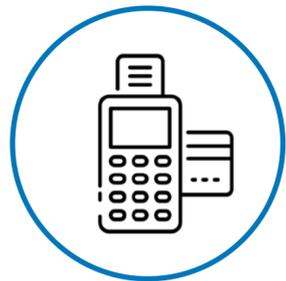**30**th **anniversary** 1993-2023

Intelligent Data

Corporate presentation

About Us

We are a consolidated company in electronic engineering (R&D&I) and Cloud Software as a Service (SaaS) solutions supported by Artificial Intelligence.

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

We are focused on:

Accessible mobile terminals

Telecare and health

SaaS AI

Our figures

+400.000

Manufactured devices

30

Years at the forefront

42

Successful projects

Intelligent Data

Our Main Team

TEAM

Antonio Jiménez
CEO & Founder

María José Lobatón
Administration and purchasing

Francisco Requena Arnau
Industrial Operations Manager

Víctor de Pablo Basurto
Director of R&D

Carmen Jiménez
Director of Innovation and
Business Development

Daniel Jiménez
Operations Manager

EU Production
European Union

We manufacture in Denso Ten Spain in Malaga (Spain)

Denso Ten Spain

Last generation technologies and processes for Denso Ten, Fujitsu and other brands.

MADE IN EU

MADE IN SPAIN

Denso Ten Spain

Since 1977, it is one of the most important factories in Spain.

Currently, it has 565 workers and a sales volume of €200,44 million.

Discover more about it and its processes on its website.

At Intelligent Data we give great importance to the different steps that make up our production processes.

For this reason, we work closely with Denso Ten: from the acquisition of raw materials to the exhaustive supervision of the quality processes in it until the delivery of the product to our customers.

Intelligent Data

Projects

INNOVATION

- Research in Artificial Intelligence and algorithms applied to health.

- Development of advanced medical monitoring.

- Development of virtual assistants with AI

Collaboration with the University of Alcalá de Henares

Intelligent Data | Universidad de Alcalá

Development of joint competitive research projects in:

Health Computing and Intelligent Systems for the application of ICT and IoT in Health services

Data Mining and AI techniques as well as Big Data and automatic processing applied to health.
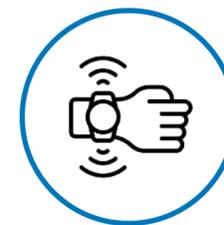
ALLPREVENT

Pioneering innovation project in Spain that aims to generate a system for predicting intercurrent pathological events in patients with complex chronic diseases, through non-invasive monitoring of vital signs and analysis of circulating biomarkers.

In collaboration with:

FUNDACIÓN RENAL — Hospital Universitario Príncipe de Asturias (SaludMadrid) — Hospital Universitario Infanta Leonor (SaludMadrid) — Hospital Universitario Guadalajara

GOBIERNO DE ESPAÑA, MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES — CDTI INNOVACIÓN — GOBIERNO DE ESPAÑA, MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES — Instituto de Salud Carlos III
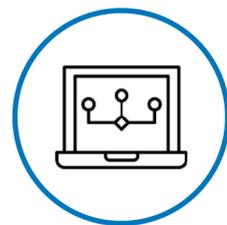
The Health Computing and Intelligent Systems Research Group (HCIS) and the Faculty of Medicine, both belonging to the University of Alcalá (UAH), are involved in this project, as well as the different hospitals and healthcare centers present at the top, with the financial support of the CDTI and the ISCIII.

Use of minimally invasive portable devices

Use of different biomarkers used in clinical control

Development of proactive predictive models

Platforms with AI

PLATAFORMS

IDATA NEXUS - Device Management

We have a device management platform to monitor and update devices remotely.

Both our devices and platforms incorporate artificial intelligence to improve the services and functionalities offered.

Management platform	Data analytics	Multimedia integration

AllPREVENT

ALLPREVENT platform focused on the collection of biometric data offered by the project's smartwatches and their storage in the cloud.

This also allows the analysis of the data received, through Artificial Intelligence, in order to predict intercurrent pathological events in patients with complex chronic diseases.
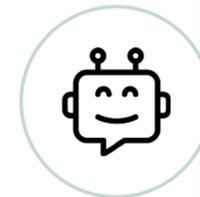
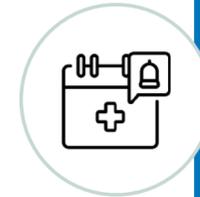| Collection	Data analytics	Artificial intelligence

Intelligent virtual assistants (LLM)

Our virtual assistants with conversational AI are a powerful and unique tool to improve the user experience.

They have the ability to talk directly with the user in an organic way to offer everything from support to recommendations and all kinds of functionalities.

The virtual assistant is capable of learning from the user's behavior to adapt its conversational style to the user's mood and adapt to the user's needs at all times.

Converse naturally and uniquely

Our virtual assistants with artificial intelligence converse naturally with the user to accompany them and assist them in their day-to-day issues.

An always ready helper

Through these conversations, the user can receive recommendations based on their mood or situation, as well as receive reminders and medical appointments by voice.

The assistant connects with any AI on the market: AWS, Google, Chat-GPT and more Open Source options.

AWS   Google Assistant   Chat GPT   Open Source

INNOVATION

Innovation

- 14 patents - Spanish, European and American
- 7 utility models
- 8 industrial designs
- 7 brands
- Reddot Award - Product Design 2015

INNOVATIVE SME
Valid until Mar 17th 2028

GOBIERNO DE ESPAÑA
MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES

reddot design award

Quality

Approval of certificates for major payment methods, such as Visa, Mastercard, Amex, etc.

Complete and certified implementation of the quality management system ISO 9001:2015, ISO 27001:2022, and ENS.

TÜV SÜD
Choose certainty.
Add value.
Product Service

A+ Applus ISO 9001 Systems Certification

A+ Applus ISO 27001 Systems Certification

DECLARACIÓN DE CONFORMIDAD CON EL ens
Esquema Nacional de Seguridad
Categoría BÁSICA
RD 311/2022

TQM
Terminal Quality Management

ISO9001

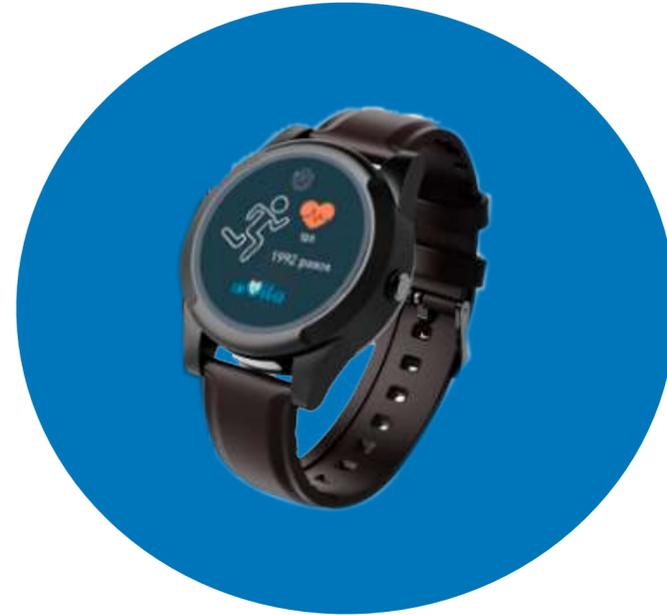ISO27001

ENS

Intelligent Data

ID VITA

TELECARE

We work to create modern telecare at the forefront of people care with new and innovative devices. Our ID Vita telecare ecosystem is our innovative response to the healthcare challenge of our society.

We currently have two product lines: the ID Vita Home smartwatches and the central telecare HUBs for the home, ID Vita Home.

Nexus Platform

A cloud platform focused on monitoring the data offered by the ID Vita ecosystem and the management of telecare services related to it.

ID VITA SMARTWATCH

Smartwatch device adapted to the needs of the telecare sector. Specialized in monitoring vital signs.

Marketed in

- Madrid
- Andalusia

Distributed units

33.000

| 4G & Wifi | + 24 hours of autonomy | Geolocation Monitoring | SOS button Voice calls |

ID VITA HOME

ID Vita Home is our central HUB of the ecosystem and a unique telecare terminal on the market. It highlights are its high-definition screen, its connectivity and sensors, as well as its interactive virtual assistant.

| Telecare with video call | Touch screen Incorporated | Sensory Connectivity | Virtual assistant with AI |

ACCESSIBLE DEVICES

We are specialists in the design and development of OEM accessible terminals. Our almost 30 years of experience in the sector guarantee our ability to design and manufacture terminals adapted to the needs of any company and the demands of its end users.

We are experts in certifying products in PCI and EMV, in addition to having a group of professional experts specialized in the design and production of projects within the payment methods sector.

LOTTERY

SmartLottery Advanced

SmartLottery Advanced is the fruit of more than 15 years of experience in the lottery market. A product with the latest advances integrated into a robust and ergonomic design.

Marketed in:

• Spain
• Malt

Distributed units: 35.000
Main client: ONCE

ID 42

ID 42 is an accessible terminal for mobile retail. It has all the features to turn any user into an effective sales center.

A single reliable terminal with an ergonomic design capable of concentrating the features of several devices in one.
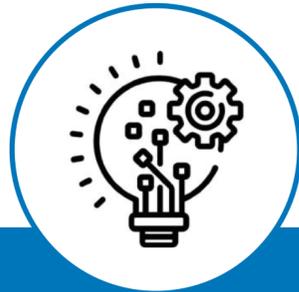
POS | Android Device | Robust and safe | Completely Customizable

Our clients & partners

Why choose us?

Innovation and development capacity

We are experts in finding innovative solutions that overcome the technological challenges demanded by our clients and the market.

Experience

With our 30 years of experience in the field of engineering, we are prepared for any challenge.

Satisfied customers

Our principles ensure good results in our projects. Exceeding the expectations of our clients.

Contact

Web: www.intelligentdata.es

E-mail: info@intelligentdata.es

Intelligent Data