



IngeniArs S.r.l. is an Italian spin-off company of the University of Pisa. The ambitious goal of IngeniArs is to provide an answer to the ever increasing demand of innovation in strategic areas such as aerospace, telemedicine and automotive. This is accomplished by offering highly advanced hardware/software solutions. Thanks to the large experience of his team in Electronics and Computer Science, IngeniArs is able to manage the complete lifecycle of electronics, microelectronics and embedded systems.

IngeniArs has a consolidated network of partners, suppliers and customers and can offer a wide range of products and services being able to cope with innovative technologies and at the same time answer promptly to the customer requests.



Company name: INGENIARS S.R.L.

Location: PISA (PI) Via Ponte Apiglieri 8, 56121

Fiscal and VAT code: 02139060509

Established: May 2014

Legal form: LIMITED LIABILITY COMPANY (LLC, SRL)

Internet site: <https://www.ingeniars.com/>

NACE Code: 62.01

Sector: ENGINEER

Spinoff: Università di Pisa

Turnover  
Value  
**700K**

Subscribe  
Capital  
**30K**

**NO**  
Female, young  
or Foreign  
Predominance

# Qualified Team from University of Pisa



Prof. Luca Fanucci  
*Co-Founder*



Ing. Massimiliano Donati  
*Product Development  
manager & Co-Founder*



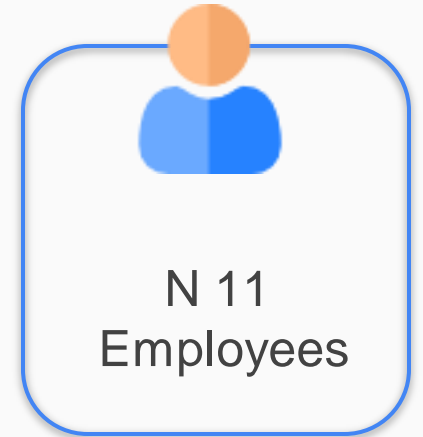
Prof. Sergio  
Saponara  
*Co-Founder*



Ing. Giuseppe Gentile  
*Chief Executive Officer  
& co-founder*



Ing. Francesco Falaschi  
*Product Development  
manager & Co-Founder*



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info@ingeniars.com

# PRODUCTS

MARKET SECTOR



TELEMEDICIN

E@syCare Gateway for telemedicine



The innovative family of interactive gateway for remote monitoring of chronic diseases



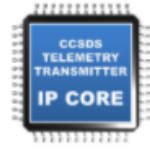
SPACE

Gigabit Serial Link Controller IP



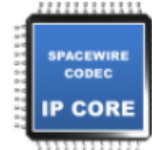
The solution for high-speed reliable data-link communications for space applications

CCSDS Telemetry Transmitter IP



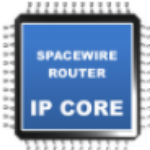
State-of-the-art modulation and coding for telemetry transmission

SpaceWire CODEC IP



The state-of-the-art data communication technology for space applications

SpaceWire Router IP



Enabling state-of-the-art high-speed networks for space applications

SpaceWire/SpaceFibre NI PXI Analyser



The complete testing solution for high-speed links in space applications. LabVIEW™ integrated

SpaceART



The SpaceWire/SpaceFibre Analyser Real-Time testing solution for high-speed links

# INTERESTS AND MARKET GEOGRAPHIC AREA OF INTEREST

## INTERESTS

| Customers                | Lender / Investor                   | Incubator / Coworking spaces | Partner university       | Business partners                   | Technical support figures           |
|--------------------------|-------------------------------------|------------------------------|--------------------------|-------------------------------------|-------------------------------------|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/>     | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

## MARKET GEOGRAPHIC AREA OF INTEREST



Europe  
Italy  
Tuscany

