

# RESEARCH & INNOVATION

## Realtime Technologies | Ireland's Space Industry Directory

### Office Location & Contact Details

#### **Realtime Technologies Ltd.**

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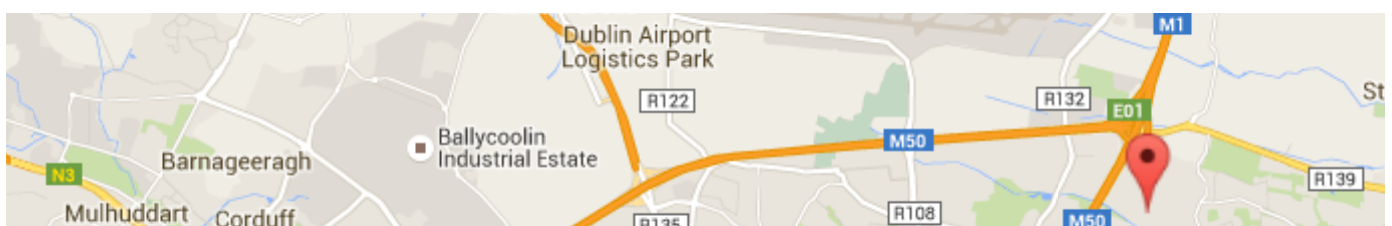
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[www.realtime.ie](http://www.realtime.ie)

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 **Paddy White**

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## Overview

Realtime Technologies is a leading provider of Electronic Manufacturing Services and Design Services in Europe. The primary Industries we build and supply into are:

- > Aerospace and Avionics
- > Automotive Electronics
- > Medical Equipment and Systems

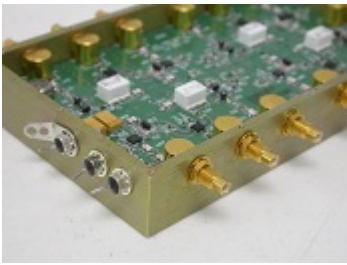
Realtime's Processes are certified to:

- > AS9100
- > ISO9001
- > ISO13485
- > TS16949 Planned for H12016

We have 5 high capability and volume Printed Circuit Board SMT Lines which we dedicate to High Complexity / Lower Volume projects as are common in the Aerospace Industry.

Further, we have Through Hole Mount wave-soldering capabilities and Final Electromechanical Integration Processes. Our Lean Manufacturing, Integration and Test Processes offer customers highly capable and outsourcing advantages with a focus on controlled high-quality linked to lower volume / high complexity products and supply chain.

We design, manufacture and integrate electronic systems for companies in industries such as aerospace and avionics, medical equipment, defence systems and transport systems and with a highly skilled and experienced team who use the latest design and manufacturing tools enabling our manufacturing leadership position in Europe.



## Expertise

Manufacture and Integration of complex electronic Printed Circuit Boards and systems meeting the quality requirements and supply chain requisites of industries such as aerospace and avionic and defense systems, supported by a highly skilled and experienced team utilizing the latest automated manufacturing equipment and techniques coupled with the most up to date quality systems and tools.

### Service Domains

- > Satellite Technology
- > Human Spaceflight
- > Ground Segment Systems
- > Satellite Applications

### Technology Domains

- > EEE Components and Quality
- > Ground Station System and Networks
- > Materials and Processes
- > Optoelectronics
- > Space System Controls

## Main Space related products, services and projects

- > XXX
- > XXX
- > XXX
- > XXX

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