



## RE Partner Solution

# End-to-end Technology Product Development and Testing Solutions



### Solution Summary

AND Technology Research is a purpose-led technology and product development consultancy who have been turning pioneering ideas into reality since 1980. During those 40 years, their experts have prided themselves on working with partners to deliver true technology innovation across the globe.

### Features/Benefits

#### The c2 product development platform

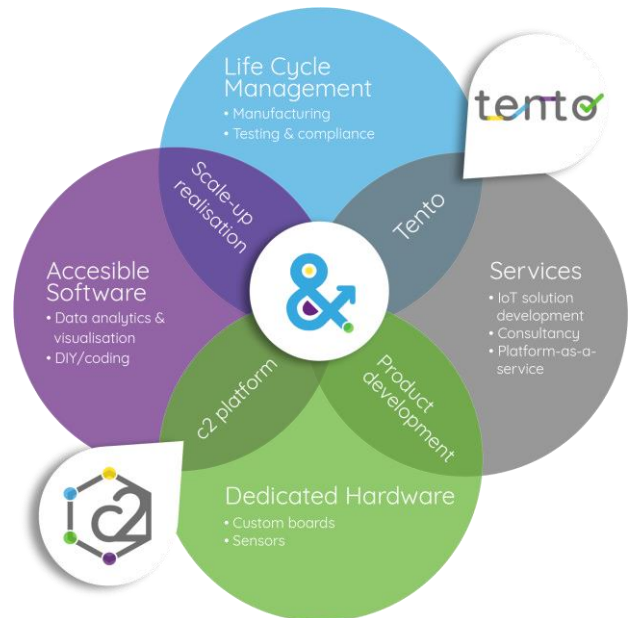
- Build IoT products up to 50% faster with fully tested software libraries and hardware reference designs.
- Accelerate the product development at all stages, reducing time-to-market and minimising development costs.
- Select from pre-built sensors and communication blocks to develop bespoke products more reliably and faster than ever before.
- Built with easy configuration and integration in mind for engineers. The platform is simple-to-use, written in standard C code, ready for integration to any application.

#### Tento

- Track your entire testing journey with us using the Tento dashboard
- Store requirements traceability matrix, test protocols, and test evidence all in one place.
- Easily track progress from code to software unit, function, and product requirement.

#### Expertise

- AND Technology Research is proud to have 40+ years of experience, with over 350+ successful projects delivered for 250+ partners worldwide.
- Innovators, cross-disciplined engineers, mathematicians, and test experts who can help at all stages of the development journey.



### Target Markets and Applications

- Internet of Things
- Medical
- Energy, AI & Data Analytics
- Emerging Markets



## About AND Technology Research

AND Technology Research is a purpose-led technology and product development consultancy who have been turning pioneering ideas into reality since 1980. During those 40 years, their experienced engineers have prided themselves on working with companies of all sizes to deliver true technology innovation.

Combining years of expertise, and two revolutionary technology development platforms together enables rapid delivery of robust and reliable technology services and products.

### **C2 IoT product development platform**

c2 is an end-to-end product development platform that takes you from initial idea to commercialisation. It comes equipped with scalable, and easily configurable software libraries and fully tested, production hardware reference designs for any IoT product. This minimises the design iteration process and allows for resources to be spent on what matters - the unique features of a product.

Utilising our pre-configured and fully tested building blocks businesses can create, connect, and deploy market-ready products without reinventing the wheel.

Remove the headaches of embedded engineering using c2. Using a modular design and software libraries with simple API ensures flexible integration to avoid redevelopment and throwing away old code. Tested to industry standard, the c2 provides engineers with a quality foundation to build any IoT product.

### **Tento dashboard**

AND Technology Research also comprises of expertise for every stage of product testing. Combining this with the Tento dashboard, businesses can track their entire testing journey ensuring quick turn-around of fully tested products.

Tento provides end-to-end visibility across the entire testing journey. Easily track test coverage and development progress from code to software unit, function, and through to product requirements.

Capture requirements traceability matrix, test protocols, and test evidence all in one place and see how far along the product development journey you are.