

Research · Industrial Design · Engineering Science · Medical · Technology Development · Electronics · Software · Innovation



Technology Development

Applying new technologies to deliver real value to end users is a pillar of our product innovation process. Whether they originate from our clients R&D team, Universities, research institutes or licensors, our team can develop them to create exceptional performance at an appropriate cost, supported by a reliable supply chain.

This capability is a result of our combined expertise, including PhD level scientists and engineers with qualifications in physics, electronics, optics, materials, semiconductors, microstructures, fluidics, bio-mechanics and bio-sciences. Our three well equipped laboratories allow practical experimentation in a range of fields.

In particular, we are adept at converting what were previously high-end technologies into cost-effective solutions through a thorough understanding of the fundamental science and manufacturing economics.

Managing intellectual property is vitally important and we regularly work with a number of patent agents to help protect our client's IP and ensure freedom to operate.