

# CAPABILITY STATEMENT



## TRUSTED CNC MANUFACTURING PARTNER TO LEADING INNOVATORS IN THE MEDICAL TECHNOLOGY SECTOR



## COMPANY OVERVIEW

ALDUS™ is a trusted CNC manufacturing partner to leading innovators in the medical technology and aerospace sectors. With over 25 years of experience, we deliver high-precision titanium and specialty components for implantable, wearable, and therapeutic devices, meeting the highest standards of

accuracy, compliance, and traceability.

Our expertise is now extending to support manufacturers of therapeutic devices, offering precision-machined components that meet the evolving demands of reliability, traceability, and performance in modern healthcare.

Our advanced facility and expert team ensure consistent quality from prototype to full-scale production, supporting life-critical applications with tailored solutions and uncompromising performance.

## OUR COMMITMENT

We are your precision partner in next-generation medical devices.

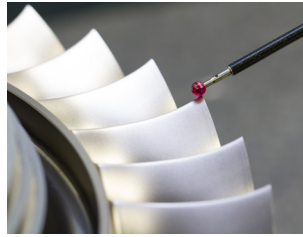
Whether you require a fast-turnaround prototype or are scaling up production for market deployment, ALDUS™ offers the discipline, precision, and flexibility necessary to meet the demands of today's medical technologies.

# WHY CHOOSE ALDUS™



## PROVEN MEDTECH EXPERTISE

Trusted supplier of high-precision components for implantable and therapeutic devices



## ENGINEERING PRECISION

Capability to deliver micron-level tolerances on complex and critical geometries



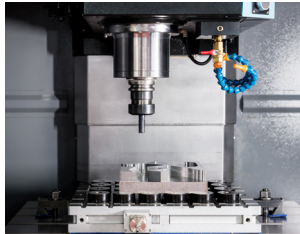
## END-TO-END TRACEABILITY

QR-coded parts with complete production, inspection, and material documentation



## LOCAL & RESPONSIVE

Agile Australian-based manufacturing with fast lead times and direct customer access



## SCALABLE, GROWTH-ORIENTED

Collaborative approach with solutions tailored to scale

OUR STRENGTH IS YOUR ADVANTAGE

# CORE CAPABILITIES

### High-Precision Component Manufacturing

We specialise in micron-level machining for components used for implantable medical technologies

- Expertise in titanium, stainless steel, PEEK, and other biocompatible materials
- Advanced multi-axis CNC and mill-turn capability for precision, consistency, and scalability
- Leveraging the latest metrology technologies to ensure micron accuracy

### Unmanned, Scalable Production

With over 60 advanced CNC machines and 24/7 unmanned machining, we deliver continuous, high-volume production without compromising precision.

- Lights-out manufacturing with zero downtime
- Consistent quality across high-volume runs
- Ideal for scale-up and cost-efficient production

## CORE CAPABILITIES CONT.

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### Complete Traceability and Digital Identification

We ensure full traceability from raw material to finished component, supporting regulatory and quality compliance.

- Laser-etched QR codes link each part to its full history
- Digital records: material certs, operator/machine logs, inspection reports
- Optional integration with client ERP/MES systems for seamless traceability

### Scalable, Investment Ready Manufacturing

Purpose-built to scale with you.

- Co-investment in infrastructure aligned to client growth
- Dedicated manufacturing cells, clean areas, or custom metrology setups
- Flexible floor space to scale volume or integrate new technologies
- Fast-tracked capital investment in next-gen equipment when required

### Certified Quality with Full Inspection Reporting

We deliver measurable quality, backed by global standards and rigorous in-house control.

- ISO 9001 certified, aligned with ISO 13485 and GMP principles
- ISO 14644 certified cleanroom capabilities
- Full First Article Inspection (FAIR), batch dimensional reports, and client-specific checklists
- In-house CMMs, optical comparators, and surface metrology

### Collaborative Engineering for Product Development

Our team partners early to streamline product development and accelerate time-to-market.

- Design for Manufacturability (DfM), toolpath simulation, and process planning
- Rapid prototyping and validation workflows
- Quick-turn capacity to support iterative design and scale-up

