



**CONTROL
SYNERGY PTY
LIMITED**

ABN: 62 003 044 353

Capability
Statement

20 February 2023

INDUSTRIES SERVED

| DEFENCE | LAND & AGRICULTURE | MINING | OIL, GAS & ENERGY | RAIL |



Company Details

Address: Unit 2, 5 Cobbans Close Beresfield NSW, 2322 Australia	
Ph: +61 2 4966 5211	Local Manufacturer: No
Fax: +61 2 4966 4522	Foreign Manufacturer: No
Email: info@controlsynergy.com.au	Importer: Yes
Web: www.controlsynergy.com.au	Exporter: No
ICN Gateway Business ID: 112765	NT CAL Accredited: No
Employees: 7	Works in Remote Locations: No
ABN: 62 003 044 353	Australian Indigenous Owned: No

Contacts

Mr Brett Aked
Ph: +61 2 4966 5211
Mob: +61 448 221 455
Email: Brett@controlsynergy.com.au

James Rensen
Ph: +61 2 4966 5211
Email: james@controlsynergy.com.au

CONTROL SYNERGY PTY LIMITED

Control Synergy distributes and supports world-leading Rugged Wireless and Computing systems for Australian networks. We import specialty wireless technologies such as Data Radios and Band pass filters, and Rugged Vehicle Mount Computers and Tablets for field personnel.

Our expertise in Data Radio and our long-term supplier relationships means we can work across Restricted and non-restricted frequencies and provide complete solutions that are ready for field staff to install.

Many of our Rugged Computers are deployed in Remote areas with extreme conditions where failure is not an option. Together our Rugged Computers, Embedded storage and wireless technologies mean that remote fleets of vehicles are able to be productive and safe.

High reliability NAND Flash Storage devices are available with long Product life cycles and Fixed Bill of materials, making them ideal for Avionics and other Military applications.

Summary

Control Synergy is a specialty Importer and Distributor of Rugged Vehicle Mount Computers and Communications products. Whether it is JLT Fixed Mount Vehicle Computers or Ruggedised Tablets for field personnel, Control Synergy has the right computer for your application.

Our range of Cactus high reliability NAND Flash storage products have the longest endurance stats

and are available with the longest product lifecycles. These can be customised to suit your application.

Embedded radios can be used for remote control using FHSS to ensure that vital control messages always get through, even in the presence of competing radio traffic or attempted jamming.

CONTROL SYNERGY PTY LIMITED

Description

Control Synergy is based in Newcastle, NSW and distributes and supports Military & Civil Antenna systems, other specialty wireless technologies such as Band pass filters, Data Radios, Rugged Vehicle-Mount Computers and Tablet computers for field personnel. Our expertise in Data Radio and our long-term supplier relationships means we can work across restricted and non-restricted frequencies and provide complete solutions that are ready for field staff to install. Many of our Rugged Computers are deployed in Remote areas with extreme conditions where

failure is not an option. Together our Rugged Computers, High reliability Embedded storage and wireless technologies mean that remote fleets of vehicles are able to be productive and safe.

Our High capacity, High reliability NAND Flash products are suitable for Avionics and other Military systems including mobile servers and repeaters.

Control Synergy imports from Allied countries and complies with Export controls.

CONTROL SYNERGY PTY LIMITED

Industries Served

- Defence
- Land & Agriculture
- Mining
- Oil, Gas & Energy
- Rail

Facilities & Equipment

- Warehousing
- East Coast Location

Products & Services

- JLT Mobile computers
- TACO Antennas
- CACTUS Embedded storage
- XETAWAVE Embedded radios
- MB Connect Firewall
- LAIRD Antennas



Powered by:



icn.org.au | 1300 961 139