

A300

Heavy-equipment telematics terminal

For excavators, tractors, trucks and specialist equipment where location alone is not enough. It can bring available machine data, work states and matched sensors into the customer's platform.



SUITED STARTING POINTS

- Heavy equipment
- Machine data
- Sensor projects

DOCUMENTED ATTRIBUTES

- Dual CAN / J1939
- RS232 / RS485 / TTL
- Configurable I/O
- Optional RTK
- Optional inertial navigation
- IP67 / external antennas

Confirm before ordering

- Operating country and exact cellular-band variant
- Power, mounting, enclosure and installation position
- Required inputs, sensors, events and reporting intervals
- Protocol, server, field mapping and receiving platform
- Manufacturer-issued documents for the exact model and variant
- Sample acceptance conditions before volume ordering

Commercial starting point

- Standard samples and small pilot quantities are available.
- Custom labels, packaging, appearance, harnesses, firmware or protocol work typically start from 100 units.
- Sample dispatch time is confirmed when we quote. Volume lead time is confirmed per order.
- 12-month limited warranty from date of shipment. DOA units replaced within 30 days of delivery, replacement shipped at our cost.

Document status: This LEXUNYU sheet organises currently documented product information for shortlisting. It is not a manufacturer certificate and does not replace the exact supplier specification, certification document, firmware confirmation or sample test. Certification documents are issued by the manufacturer and provided on request for the models concerned.

Product page: <https://lexunyu.com/product?id=a300> | Request pricing: <https://lexunyu.com/contact?product=a300&intent=pricing>