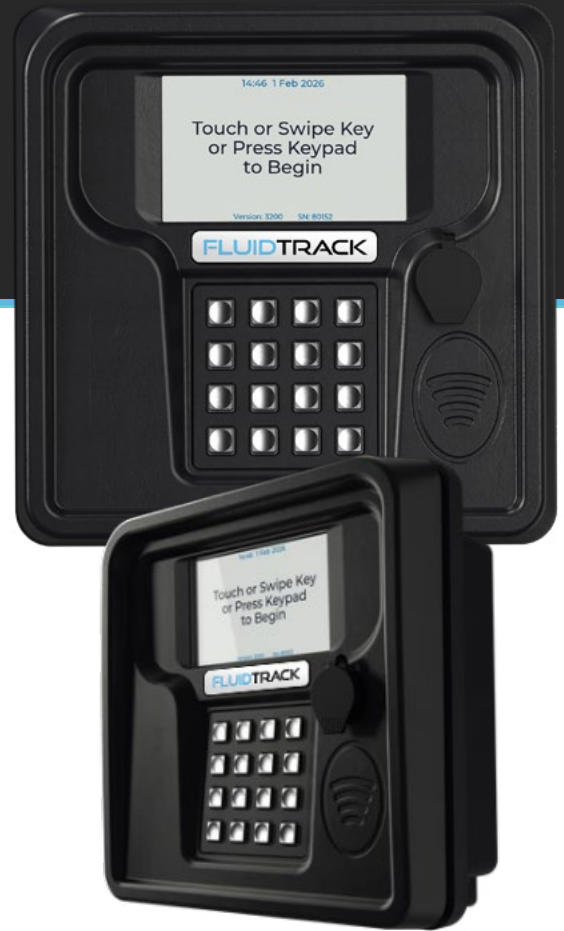




FLUIDTRACK[®] LITE



FLUIDTRACK[®] Lite is a compact fuel management system designed for service vehicles, small fuel installations, workshops, farms, quarries and remote sites. Built to provide complete visibility of fuel usage without the complexity of large-scale fuel management systems, FLUIDTRACK[®] Lite helps businesses reduce fuel loss, improve accountability and streamline reporting.

Monitor every transaction, control who can access fuel, and view fuel usage data remotely from anywhere. Designed for harsh Australian conditions, FluidTrack Lite delivers reliable performance where it matters most.

FEATURES:

- **Secure Fuel Access**
Restrict fuel dispensing to authorised drivers, vehicles or operators using PIN codes or NFC tags. Prevent unauthorised usage and improve accountability across your fleet.
- **Automatic Transaction Recording**
Every fuel transaction is automatically logged, including user identification, fuel volume and transaction time, creating a complete audit trail for reporting and compliance.
- **Remote Fuel Monitoring**
Access fuel usage data and reports remotely through the cloud-based portal without the need for manual downloads or site visits.
- **Fuel Usage Tracking**
Monitor fuel consumption by vehicle, equipment, operator or department to improve operational efficiency and cost control.
- **Easy Installation & Maintenance**
Compact design, simplified wiring and modular construction allow for fast installation and straightforward maintenance.

IDEAL APPLICATIONS:

- Service Vehicles
- Mobile Refuelling Units
- Small Fuel Storage Tanks
- Workshops
- Construction Sites
- Quarry Operations
- Agriculture & Farming
- Local Government
- Transport & Logistics
- Equipment Hire Companies

SPECIFICATIONS:

Dimensions	240mm (H) x 240mm (W) x 141mm (D)
Weight	2.6kg
Enclosure	Glass Reinforced Nylon
Display	5" TFT High Brightness LCD
Resolution	800 x 480
Keypad	16-Key Vandal Resistant Stainless Steel
Operating Temperature	-20°C to +70°C
AC Power Supply	90-250VAC
DC Power Supply	9.4-36VDC
Connectivity	4G LTE
Fuel Pump Support	Mechanical Pumps & Flow Meters
User Identification	NFC Tags, PIN Codes
Tank Monitoring	Optional
USB Interface	USB 2.0 Type A
Mounting Options	Wall, Base or Flush Mount
Protection Rating	IP65