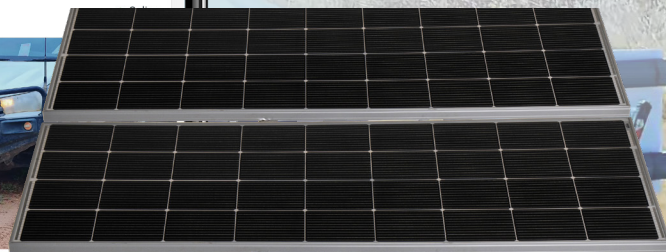
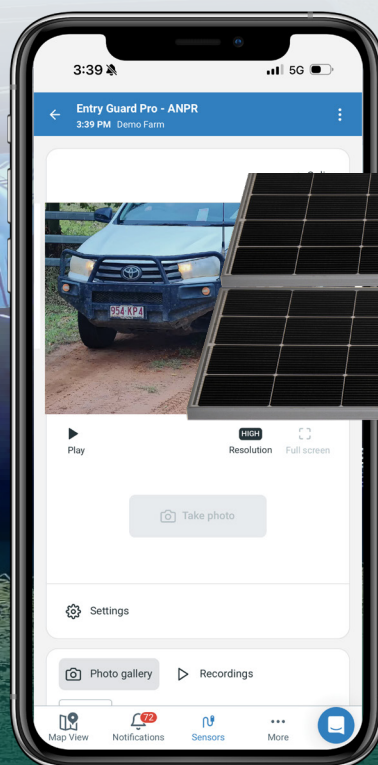


FARMBOT
security

Powered by
LAND WATCH
Australia

Entry Guard Pro

Protect and monitor your property with confidence.



Starlink or 4G connectivity

Protect what matters most with Farmbot Security.

The Entry Guard Pro is designed to deliver more than just motion detection. It gives you greater visibility and confidence around who is entering and exiting your property at all times. Combining an Advanced Number Plate Recognition camera with a high-definition video camera, it allows you to accurately track, record, and review vehicle activity across your entry points in near real time.

Contact our sales team today:
02 9030 4760 or sales@farmbot.com.au

farmbot.com.au

Entry Guard Pro

Intelligent entry monitoring with an Advanced Number Plate Recognition (ANPR) camera and near real-time alerts on who is entering your property.

The Entry Guard Pro provides the details needed to maintain greater awareness and control across your operation, whether it's contractors, deliveries, staff movements, visitors, or unknown vehicles entering your boundary. With a secondary overview camera, it also captures surrounding activity beyond the vehicle itself, giving you greater context around movement and behaviour at your property entrance. Built for remote Australian environments, The Entry Guard Pro delivers reliable monitoring designed for modern farming operations.

Connection types

- Starlink: Perfect for properties with no cell coverage.
- 4G: Ideal for areas with mobile coverage, optional antenna upgrade for low reception areas.

Key Features	Technical Specifications
➤ Advanced number plate recognition technology. ➤ Alerts sent straight to your device to stay connected with access to live and recorded footage remotely via your MyFarmbot platform. ➤ Monthly reporting as an additional service. ➤ Suitable for grids, roads, and weighbridges. ➤ Built-in visible-light camera for clear video confirmation.	• Starlink or 4G connectivity • Weatherproof hardware Camera • 4 Mp ANPR & 6 Mp bullet camera • Day and night vision range <30m Power • Solar powered and fully off-grid, with hardwired variant available • 4G option: 40 Ah lithium battery, 2 x 200 W solar panel • Starlink option: 100 Ah lithium battery, 2 x 200 W solar panel

