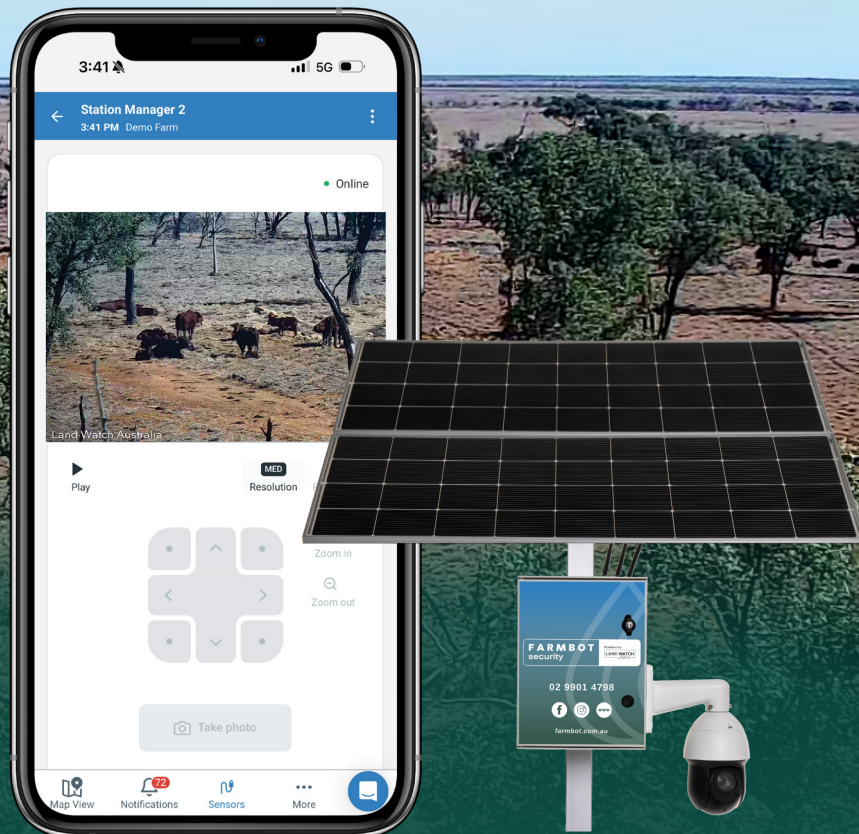


FARMBOT
security

Powered by
LAND WATCH
Australia

The Station Manager

Protect and monitor your
property with confidence.



Starlink or 4G connectivity

Protect what matters most with Farmbot Security.

The Station Manager gives you remote visibility across your property with 360° pan-and-tilt control, powerful long-range zoom, and infrared night vision. Solar powered and built for harsh Australian conditions, it's designed for reliable off-grid monitoring.

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

farmbot.com.au

The Station Manager

One camera. Multiple angles. Full 360° visibility at your fingertips.

The Station Manager is an advanced pan, tilt and zoom camera solution designed to give producers greater visibility across their operation, no matter where they are. Via your device you can remotely rotate the camera up to 360°, scan key infrastructure including sheds, yards and paddocks, and zoom in on critical assets from up to 400m away during daylight.

With 100m infrared night vision, The Station Manager maintains visibility after dark for 24/7 monitoring. With Starlink or cellular connectivity options, it delivers reliable coverage for even the most isolated properties.

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
➤ 360° pan and tilt, controlled remotely from your phone. ➤ 400m optical zoom, check on assets from across the paddock. ➤ Instant motion alerts for people and vehicle sent straight to your phone. ➤ Remotely view live and recorded footage. ➤ Save camera positions.	• Starlink or 4G connectivity • Weatherproof hardware Camera • 4 Mp pan, tilt and 25x zoom (PTZ) camera • 100m infrared night vision for 24/7 coverage Power • Solar powered and fully off-grid, with hardwired variant available • 4G camera option: 40 Ah lithium battery, 2 x 200 W solar panel • Starlink camera option: 100 Ah battery, 2 x 200 W solar panel

