

# AXUS Precision GPS Guidance

## FEATURES

- Multiple constellation satellite tracking.
- +/- 10mm accurate positioning.
- Easy to use – set and forget.
- AXUS Base Station.
- Retrofit to existing linear machines.
- High speed GPS lock.
- User Programmable Hydrant Stops
- User Programmable Relays.
- Optional 4G modem for remote monitoring & system updates.
- Remote monitoring via Android App (requires Mobile Network Access).
- Fully Australian Designed & Manufactured.
- Software maintenance updates provided at no cost (Custom updates not included)
- No yearly software maintenance fees.
- System I/O can be customised and expanded as need. Please advise on your specific needs.



The AXUS GPS Guidance system is 100% Australian designed and manufactured. We have worked closely with a number of existing owners of Lateral Irrigators to develop a solution that delivers what the farmer requires to complete their daily needs and at an affordable price.

The primary function of the controller is to provide accurate guidance that can be retrofitted to existing electromechanical guidance systems.

There is no need to replace your existing Lateral controller. Simply install the AXUS GPS guidance control box next to your controller and attach the umbilical cable.

All system parameters are easily configured by the user integrated LCD Display. Sensitive settings are password protected to prevent accidental alteration.

Features include four programmable Hydrant stops, two programmable user relays (normally used for end gun control.), guidance accuracy +/-10mm, High speed GPS lock, Optional modem for remote 4G monitoring and system updates.

For more information, please contact your local agent.



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