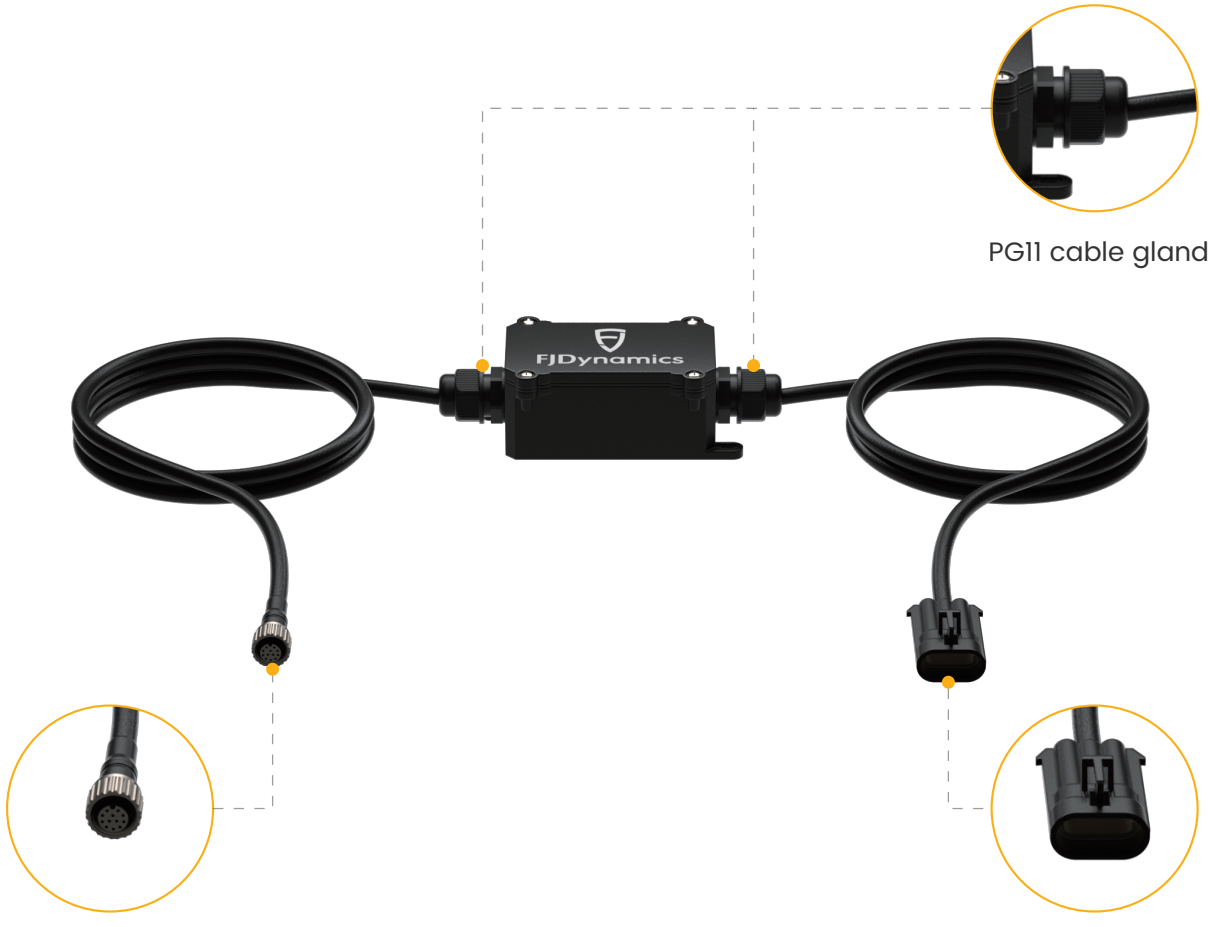
FJDynamics

FJD RADAR SPEED OUTPUT MODULE

Signals Transformed. Yields Secured.

The FJD Radar Speed Output Module converts the speed data from FJD Auto Steer Systems into a radar speed signal. This allows older implements to accurately obtain the tractor's speed needed for precision control of spraying, fertilizing, and seeding, all without the investment in extra radar sensors.



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CREATE FOR A BETTER WORLD

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Seamless Signal Conversion

Convert the speed captured by the autosteering system (using high-precision positioning) in real time to the international standard radar speed.

Extensive Compatibility with Older Implements

Retrofit old implements to integrate with the tractor's autosteering system for precision farming. The output settings can be easily adjusted to match different tools.

Easy Setup, Reliable Performance

Offer plug-and-play convenience for easy setup. The high-precision, wide-frequency-range speed output ensures a stable and consistent working rate.









Seamlessly integrates with FJD Auto Steer Systems





SPECIFICATIONS

Operating Voltage	9–36V
Communication Protocol	International standard radar speed
Operating Temperature	–30°C to 70°C
Operating Humidity	5% to 95%
Storage Temperature	–45°C to 85°C
IP Rating	IP66