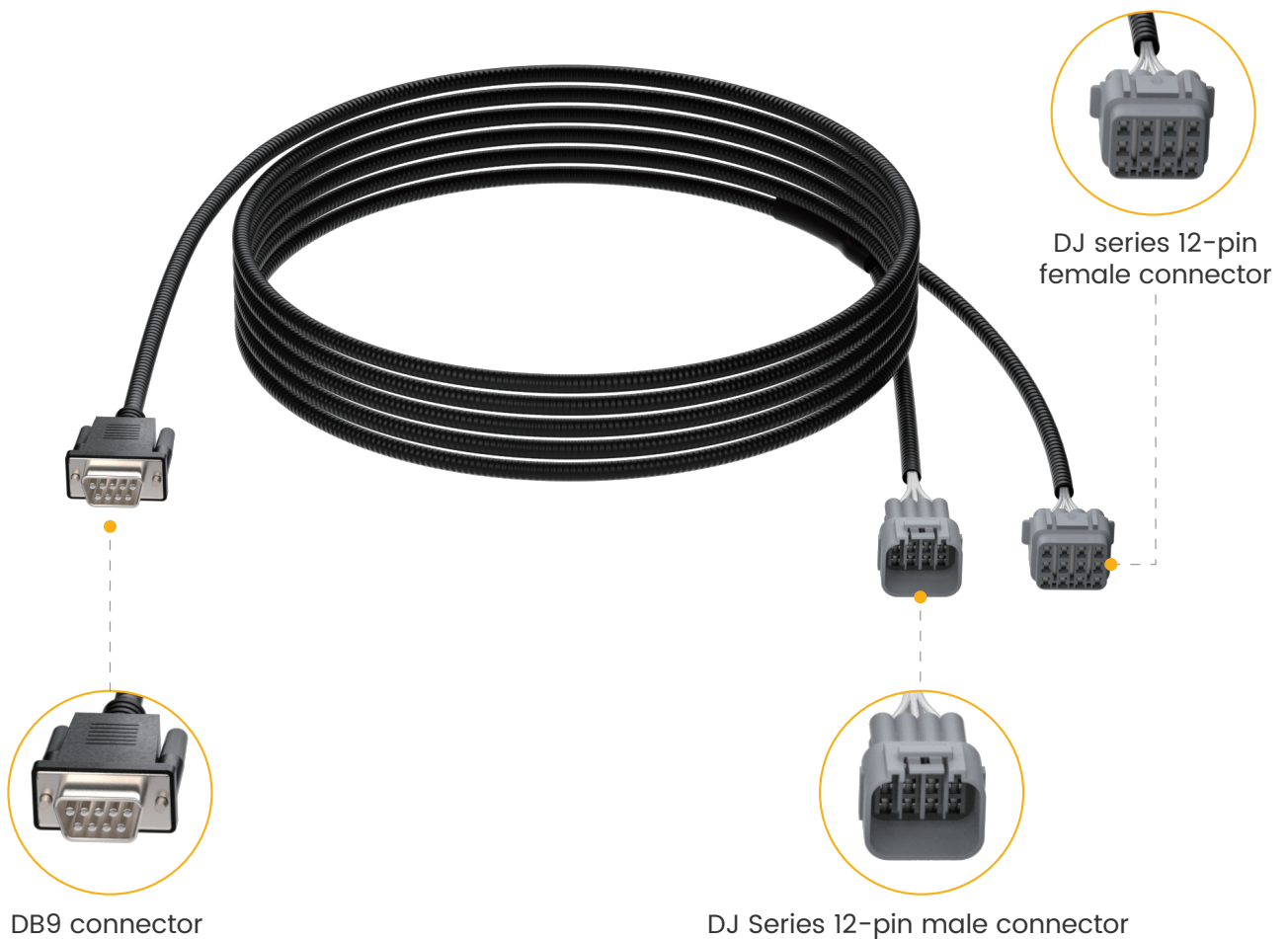


NMEA 0183 OUTPUT CABLE

The NMEA 0183 Output Cable transmits GNSS data efficiently between autosteering systems and implements, delivering precise speed and position information.



Free Quote: sales.global@fjdynamics.com
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Comprehensive Data Compatibility

Enable the transmission of GNSS data via GGA, VTG, GST, HDT, RMC, GSA, and ZDA protocols, ensuring seamless integration with various types of agricultural machinery and precision equipment.

Wide Baud Rate & Adjustable Frequency

Offer versatile baud rates (2,400–115,200 bps) and adjustable output frequencies (1/60 Hz–10 Hz). This ensures high-precision, real-time performance and seamless compatibility across various device communication specifications.

Slope Compensation, Stay on Track

Select implement position output for sloped terrain operations. By utilizing the vehicle's measurement parameters and IMU attitude data, it automatically calculates the exact implement position from the inertial navigation data, ensuring high-precision working paths even on uneven ground.

APPLICATION SCENARIOS



SPECIFICATIONS

How to Access	Menu-Applications-NMEA
Baud Rate	2400 / 4800 / 9600 / 14400 / 19200 / 38400 / 57600 / 115200 bps (Default)
Output Message Types	GGA, VTG, GST, HDT, RMC, GSA, ZDA
Output Frequency	1/60 Hz, 1/30 Hz, 1/10 Hz, 1/5 Hz, 1 Hz, 2 Hz, 5 Hz, 10 Hz