



FJD NMEA 0183 Output Cable

✓ Transfer smart, needs met smart

COMPREHENSIVE DATA COMPATIBILITY

Supports the NMEA 0183 standard protocol and can transmit the complete suite of GNSS data including GGA, VTG, GST, HDT, RMC, and ZDA, ensuring seamless integration with various types of agricultural machinery and precision equipment.

FLEXIBLE CONFIGURATION OPTIONS

Offers a wide range of baud rates from 2400 to 115200 B/S and adjustable output frequencies from 1/60 Hz to 10 Hz, meeting both the real-time requirements for high-precision operations and compatibility with different device communication specifications.

USER-FRIENDLY OPERATION

Features can be easily configured through the intuitive path Menu -> Applications -> NMEA, significantly reducing the user's learning curve and enabling a convenient out-of-the-box experience.

SPECS

Output Message Types	GGA, VTG, GST, HDT, RMC, ZDA	Default Baud Rate:	115200 B/S
Output Frequency	1/60 Hz, 1/30 Hz, 1/10 Hz, 1/5 Hz, 1 Hz, 2 Hz, 5 Hz, 10 Hz	Baud Rate Options	2400 B/S, 4800 B/S, 9600 B/S, 14400 B/S, 19200 B/S, 38400 B/S, 57600 B/S, 115200 B/S