



FJD ISOBUS DISPLAY SOLUTION

INDEPENDENT DISPLAY, INFINITE COMPATIBILITY.



Dual-Screen Efficiency

Display implement data on an independent screen, reducing the need to switch to the ISOBUS interface on the navigation screen. The dual-screen monitoring makes your operation safer and much more efficient.



Extensive Compatibility

Offer built-in UT, AUX-N, ISB, and TC modules for full compatibility with popular ISOBUS implements and third-party systems. This integration gives you a far more affordable, interoperable alternative to costly OEM displays.



Real-Time Data Sync

Sync data between the navigation and ISOBUS screens in real time. Any parameter changes on the ISOBUS screen are instantly updated on the navigation screen for accurate, lag-free operation.

WIRELESS SINGLE-SCREEN SOLUTION

Hardware: AGI, ISOUNI-PRO/ISORDY-PRO and GNSS receiver.

Features:

- Support UT, AUX-N, ISB, and TC modules
- Independent ISOBUS implement control
- Wireless connection & easy installation



WIRED SINGLE-SCREEN SOLUTION

Hardware: 10-inch AT2 display (v2025 or later), and ISOBUS harness.

Features:

- Support UT, AUX-N and ISB
- Independent implement control and task display
- External ports for NMEA0183 input, camera, and keypad connection



WIRED DUAL-SCREEN SOLUTION

Hardware: FJD navigation display, 10-inch screen (v2025 or later), power cable, main/sub harness.

Features:

- Run UT, AUX-N, and ISB (TC disabled) on the 10-inch screen
- FJD display for navigation and 10-inch screen for implement
- Split-screen for camera feed display and external keypad control



SPECIFICATIONS

AT2 Control Terminal

Dimension	275 x 180 x 25 mm
Screen	10" touch screen, 700 nits backlight
Power Supply	9-36V
Pixel	1280 x 800 pixels
Storage	2GB RAM, 8GB ROM
Operating Temperature	-20°C to 70°C

Storage Temperature	-40°C to 85°C
Waterproof & dustproof	IP65
WiFi Configuration	2.4 GHz frequency band; Frequency range: 2.4 GHz-2.5 GHz; Output power: 14dB ± 1.5dB
Access Port	Main Wiring Harness x 2, Radio x 1, Type-C x 2, SIM Card x 1,

*External ports include ISOBUS, NMEA0183 output cable, joystick, wired camera, and FJD keypad.

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