

Product Overview

The b-ISOBUS AUX-N Joystick, the b-ISOBUS AUX-N Keypad and the customer specific b-ISOBUS AUX-N Gateway offer the quick control of the ISOBUS AUX-N functions provided by the job controller. The keys can be assigned directly on the UT / Virtual Terminal.

The ISOBUS InCab connector enables a quick, toolless connection within seconds.



Figure 1: b-ISOBUS AUX-N Joystick



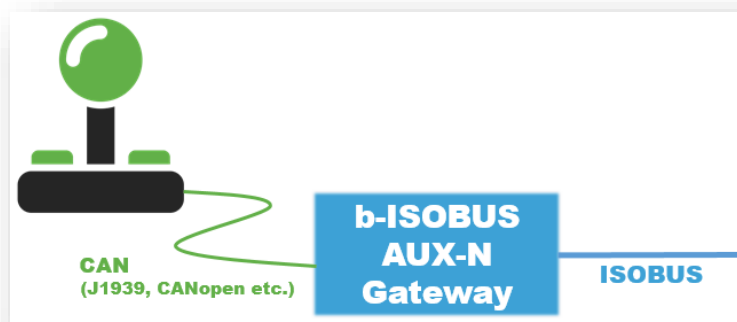
Figure 2: b-ISOBUS AUX-N Keypad

b-ISOBUS AUX-N Joystick

- 2-axis proportional joystick with integrated rotary encoder and push button directly on the joystick.
- The three-stage level switch enables the operation of up to 18 individual functions.
- Each of the 6 individual keys has 3 status LEDs which signal the selected level.

b-ISOBUS AUX-N Keypad

- The three-stage level switch enables the operation of up to 36 individual functions.
- Each of the 12 individual keys has coloured status LEDs which signal the selected level.



b-ISOBUS AUX-N Gateway

- Gateway controller to expand CAN joysticks with ISOBUS AUX-N functionality.
- Individually adaptable to customer specific CAN protocol.