

R-Link Series Model CAN-4

The CAN-4 receiver makes adding remote control to hydraulically can-bus controlled machinery simple and easy. Enrange's CAN-4 receiver allows you to tap on to most can-bus systems and standard J1939 can-bus systems. The small compact design is rugged enough to handle outdoor environments, and the quick response allows for precise control, without the latency found in other radio control systems. The CAN-4 is a "CAN-only" receiver module with four digital outputs. You never have to worry about interference or distance with 2.4Ghz FHSS RF channels available for use. So the next time you need a radio control for your hydraulic equipment, select the R-Link series of receivers for your project.



Receiver Features

- Easily integrated into CAN based I/O modules or J1939 systems
- Designed for outdoor use. Sealed to IP67 specifications
- 4 digital outputs (1 reserved for the E-stop, plus 3 extras)
- Power 12VDC - 48VDC
- Small, rugged compact design
- Requires no FCC site license

Specifications

Size (L x W x D)	5.7" x 4.6" x 1.4"
Mounting	(2) DIA. 9/32 holes
Operating Frequency	2.4Ghz FHSS
Diagnostics	Feedback to controller display
Input Voltage	12-48VDC
Enclosure	Sealed to IP67 specification. Material: Nylon 6/6
Outputs	4 digital (1 reserved for E-stop)
Inputs	CAN communications
Contact Rating	3A @ 12VDC continuous
Temperature	-10 to 70 Celsius