

SERIES USB-300

USB WIRELESS RECEIVER

902 or 868 MHz Communications, EnOcean® Software Interface


USB-300

USB-300U

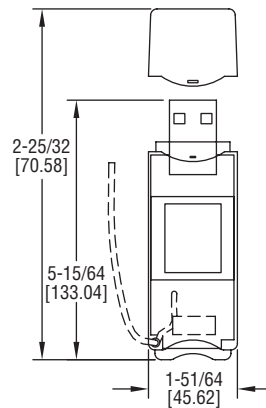
The **SERIES USB-300** USB Wireless Receiver is a simple way to allow PC's to test any EnOcean®-enabled device using wireless technology. This unit is equipped with a TCM 310 transceiver module, which provides bidirectional EnOcean® radio protocol. Radio messages are sent and received through a virtual series interface.

FEATURES/BENEFITS

- Works with any EnOcean®-enabled device
- Compact USB design
- Meets North American and European RF standards

APPLICATIONS

- Building commissioning
- Troubleshooting systems that incorporate EnOcean® communicating instruments
- Product installation trials


SPECIFICATIONS

Antenna Type: Whip antenna (USB-300U); Internal chip antenna (USB-300).

RF Communications: 902 MHz (USB-300U); 868 MHz (USB-300).

Temperature Limits: Operating: -4 to 122°F (-20 to 50°C); Storage: -13 to 158°F (-25 to 70°C).

Humidity Limits: Operating: 0 to 90% RH (non-condensing); Storage: 0 to 93% RH (non-condensing).

Weight: 0.42 oz (12 g).

Agency Approvals: FCC, IC, RoHS (USB-300U); CE, RoHS (USB-300).

MODEL CHART

Model	Description
USB-300U	North American, 902 MHz
USB-300	European, 868 MHz

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