

## COR OPERATING INSTRUCTIONS and USER MANUAL

### Intended Use

The product is designed to work as a receiver bridge to link wireless Qmetrix components into the Qmetrix system. The power is either supplied via PoE (Power over Ethernet) or via the supplied wall power adapter.

### Installation

Installation has to follow strictly the local rules and regulations. Only authorized persons are allowed to manipulate mains voltage if required and applicable.

### Recognition of Trademarks

All names of companies and products are the trademarks of the respective owner. All rights reserved.

### Operation

Operation has to be in the intended way as laid out in the Qmetrix manuals.

### Disposal



Please dispose of the device when it is no longer of use, according to the current statutory requirements.

### Compliance

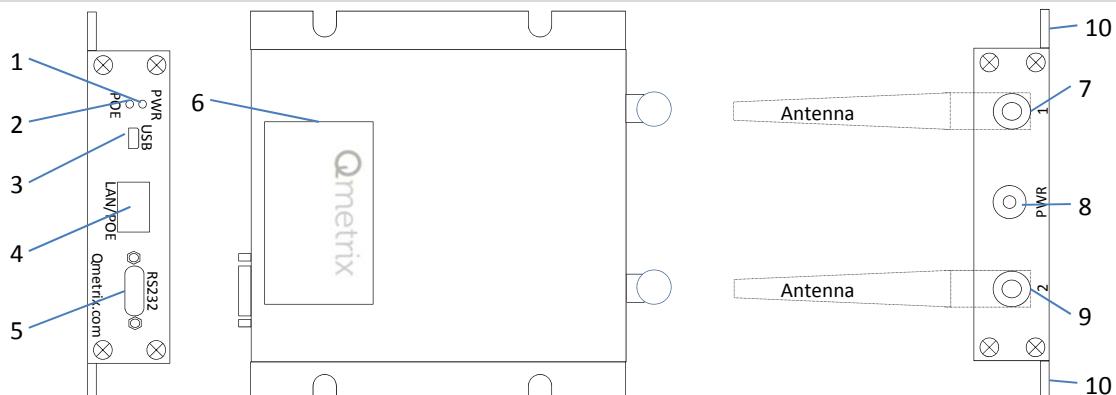
Radio module complies with the FCC (Part 15), IC and ETSI (CE) rules applicable to the device radiating in uncontrolled environment. It fully satisfies the requirement of the “Directive 2002/95/EC of the European Parliament and the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment” (RoHS)

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: —Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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### Connections and LEDs



- 1 Power LED
- 2 PoE LED
- 3 USB Port
- 4 LAN Port
- 5 RS232 Port

- 6 Product Label
- 7 Antenna Port 1
- 8 Power Port
- 9 Antenna Port 2
- 10 Mounting Bracket

### Service

The device has no user serviceable parts inside

### Package Contents

- COR
- COR Antenna
- Mounting brackets

### Operational description

The device has no manually configurable parts. All configuration and operation is only allowed with the corresponding Qmetrix COR-Service component. This assures, that the two modules with the corresponding antennas do not transmit at the same time.

Qmetrix is a product of



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