

## Quick Reference

### Scope of Supply

#### ACCTEIPK

- Network Interface Board
- USB stick including EDS file and manual
- M12 4-pin connector
- Extension cable (20cm) with RJ45 socket and M12 4-pin connector
- Quick reference
- ODVA Declaration of Conformity
- Mounting screws



Installation of the Network Interface board into Optris CT Electronic Box

### Installation

- Please plug the Network Interface board into the place provided, which is located beside the display. In the correct position, the holes of the Network Interface board match with the thread holes of the CT box.
- Now press the Network Interface board down to connect it with the Optris CT Electronic Box. Use both M3x5 screws for fixing the board.
- Exchange the blind screw on the CT box by M12 4-pin connector and connect the wires corresponding to the colors as shown in the table below.

Color	Blue	White	Orange	Yellow
Connection	RX-N	RX-P	TX-N	TX-P

Follow the instructions described in the manual *ACCTEIPK-MA* for installation, settings, and parameters.

Please use for parameter settings the **ACCTEIPK.eds** file.

The manual and the eds file you can find on the supplied USB stick or download from the website:

<https://optris.com/products/infrared-thermometers-pyrometers/accessories-for-infrared-thermometers-pyrometers/ethernet-ip-interface-kit/>

#### EU Declaration

The product meets the provisions of the EMC Directive **2014/30/EU** and the Low Voltage Directive **2014/35/EU**.



EMC General Requirements:

**EN 61326-1:2021** Basic requirements

**EN 61326-2-3:2013** Safety of measurement devices:

**EN 61010-1:2010**

**EN 60825-1:2014 + AC:2017 + A11:2021 + A11:2021/AC:2022** Laser safety /

Restriction of hazardous substances:

**EN IEC 63000:2018**

This product conforms with Directive **2015/863/EU** (RoHS) of the European Parliament and of the Council of 4 June 2015 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.