6. Compliance Requirements

Hardware manual

www.pinetek-networks.com

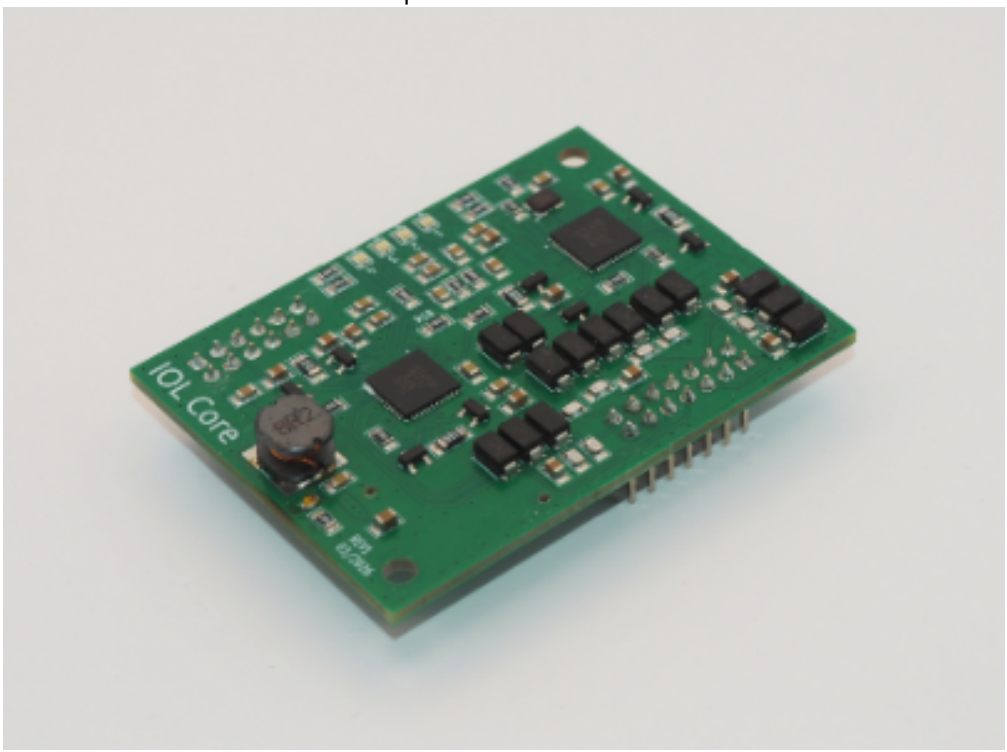


Table of Contents

6. Compliance Requirements 5
6.1 Certification Statement 5
6.2 Integrator Requirements and Recommendations 5
6.3 Environmental Compliance 5
6.4 Supplier information 5
Disposal 5
WEEE Registration 5

6. Compliance Requirements

Compliance assessment for the regions EU, US, and Canada (not legally binding). The IOL Core4 is an extension board for integration into control, testing, or measurement hardware; it is not a standalone device and is only sold as a component for integration into other products.

6.1 Certification Statement

Region	Statement
EU	Does not require CE certification as a standalone component; exempt from standalone CE marking as a professional-integrator component per EU product regulations. Does not carry the CE mark.
US (FCC)	Not independently certified as a standalone product, though designed with RFI minimization in mind. Final FCC compliance of the assembled end product is the system integrator's responsibility.
Canada (ISED)	Not independently certified under ISED Canada. The system integrator is responsible for ISED compliance of the assembled product, including a Technical Acceptance Certificate (TAC) if required.

6.2 Integrator Requirements and Recommendations

System integrators using this extension board should:

1. Ensure all final-assembly components (controllers, power supply, enclosure, board) retain their electrical/emissions characteristics when combined.
2. Test the complete assembled product for compliance in each target market.
3. Obtain necessary certifications (FCC, ISED, etc.) for the complete system before marketing or selling it.
4. Apply appropriate regulatory markings and maintain compliance documentation for the final product.

6.3 Environmental Compliance

RoHS and REACH compliance is provided through the general statement by Pinetek Networks.

6.4 Supplier information

Pinetek Networks GmbH
Bachstelzenweg 8
DE-88677 Markdorf

www.pinetek-networks.com
info@pinetek-networks.com

Disposal

The IOL Core4 is marked with the crossed out waste bin symbol with shows the compliance with the WEEE. Pinetek Networks will take back devices that are used in a B2B environment. For devices, that are used in B2C environments, the local disposal through local services, or they can be returned to Pinetek Networks.

If you wish to return used devices, please send them back free of charge to Pinetek Networks.

WEEE Registration

Pintek Networks GmbH is registered under WEEE-Reg.-Nr: DE241793280