

EU-Declaration of Conformity

KUNBUS No.: CE100377

We, KUNBUS GmbH, Heerweg 15C, 73770 Denkendorf, Germany declare under our sole responsibility that the product:

RevPi Connect 4 in the versions 8/2 GB, 32/4 GB and 32/8 GB WiFi

Industrial PC, based on Raspberry Pi Compute Module 4

complies with following European Directives:

2014/30/EU	EMC directive published in OJ L 96, p. 79-106
2011/65/EU	RoHS directive published in OJ L 174, p. 88-110
2014/53/EU	RED directive published in OJ L 153, p. 62-106
2022/30/EU	RED Commission Delegated Regulation supplementing RED directive 2014/53/EU published in OJ L 7:2022, p. 6-10

Harmonized European Standard:

1. EMC		
Reference number		Date of issue
61131-2		2007
2. RoHS		
Reference number		Date of issue
IEC EN 63000		2018
3. Radio Spectrum (2.4 GHz / Article 3.2 RED)		
Reference number		Date of issue
ETSI EN 300 328 V2.2.2		2019
4. Radio Spectrum (5 GHz / Article 3.2 RED)		
Reference number		Date of issue
EN 301 893 V2.1.1		2017
5. EMC (Article 3.1b RED)		
Reference number		Date of issue
ETSI EN 301 489-1 V2.2.3		2019

6. EMC (Article 3.1b RED)

Reference number	Date of issue
ETSI EN 301 489-17 V3.1.1	2017

7. Electrical Safety (Article 3.1a RED)

Reference number	Date of issue
IEC EN 62368-1	2018

8. Electrical Safety (Article 3.1b RED)

Reference number	Date of issue
BS EN 62311	2008

9. Common security requirements for radio equipment

Part 1: Internet connected radio equipment

Reference number	Date of issue
DIN EN 18031-1:2025-05	2025

The following intended use applies for conformity with point 9.

- Use as a dedicated application platform based on RevPi Images.
- Designed for deployment in controlled network environments, where the following conditions are met:
 - A network system is present that ensures protection against denial-of-service (DoS) attacks.
 - The network provides traffic control and monitoring mechanisms to detect and limit abnormal or malicious activity.
 - The customer environment includes physical access restrictions, limiting direct access to authorized personnel only.
 - The software is frequently updated to address security-related improvements.
- The device is not intended for
 - use as a network infrastructure component (e.g. router, firewall, or switch),
 - deployment in public or unmonitored networks without upstream protective infrastructure.

Signed on behalf of and for KUNBUS GmbH

Denkendorf,

Place

01.08.2025

Date

Knorr, Günter

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Chief Technology Officer (CTO)

Function



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