

UK DECLARATION OF CONFORMITY

Product: **ICR-4461** with product numbers **ICR-4461XXY-ZZZZ**

Name and address of the manufacturer:

Advantech Czech s.r.o., Sokolska 71, Kerhartice, 562 04 Usti nad Orlici, CZ,
phone +420 465 524 421, cellular.info@advantech.cz, www.advantech.cz

Model:

Ultra-high-speed 5G router **ICR-4461** – Equipment for wireless data transmission in 5G, LTE, HSPA+, UMTS, GNSS and WiFi networks. Specifications based on product number (P/N):

ICR-4461XXY-ZZZZ, where:

XXY stands for these options only:

“W3” – Router is equipped with 2x2 WiFi module,

“S” – Router is PoE equipped,

“W3S” – Router is equipped with 2x2 WiFi module and PoE.

-ZZZZ contains a string of variable length which stands either for optional software user modules, or other firmware versions

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant UK Statutory Instruments and their amendments. We hereby declare that the product described above, to which this declaration of conformity refers to, is in conformity with the essential requirements of the following designated standards:

The Electromagnetic Compatibility Regulations 2016 No 1091
EN 301 489-1 v2.2.3
EN 301 489-17 v3.1.1
EN 301 489-19 v2.2.0
EN 301 489-52 v1.2.1
EN 61000-6-2: 2019
EN 61000-6-3: 2020
Radio Equipment Regulations 2017 No 1206
EN 301 908-1 v15.1.1
EN 301 908-2 v13.1.1
EN 301 908-13 v13.2.1
EN 301 908-25 v15.1.1
EN 303 413 v1.2.1
EN 301 893 v2.1.1
EN 300 328 v2.2.2
The Electrical Equipment Safety Regulations 2016 No 1101
EN 62368-1: 2020 + A11:2020
Assessment of Electronic and Electrical Equipment Related to Human Exposure Restrictions for Electromagnetic Fields 2020
EN IEC 62311:2020
The Restriction of the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
EN IEC 63000 :2018

Signed for and on behalf of
Advantech Czech s.r.o.



Usti nad Orlici

02/02/2024

Pavel Pospíšil, executive director