

UK DECLARATION OF CONFORMITY (DoC)

90-01868-A02

Manufacturer: Icron Technologies Corporation
Address: 221 – 4664 Lougheed Hwy.
Burnaby, British Columbia, V5C 5T5, Canada
Tel: +1 604.638.3920

Object of the declaration:

- Product Type:** Universal Serial Bus extension system for USB 2.0 peripherals
- Model/Number:** USB 2.0 Ranger® 2301, USB 2.0 Ranger® 2301GE-LAN,
USB 2.0 RG2301, USB 2.0 RG2301N,
USB 2.0 RG2301GE-LAN, and USB 2.0 RG2301S
- Configuration:** Local Extender (LEX)
Remote Extender (REX)
2-meter USB cable
International 100-240V power adapter (separate manufacturer DoC, attached)
Power cord (UK, EU, North America, Australia/New Zealand or Japan)
- Batch/Serial:** All

This Declaration of Conformity is issued under the sole responsibility of the manufacturer to advise the object of the declaration described above was tested in typical fashion to be in conformity with the following relevant statutory requirements:

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| • SI. 2016/1101 Electrical Equipment (Safety) Regulations 2016 |
| • S.I. 2016/1091 Electromagnetic Compatibility Regulations 2016 |
| • S.I. 2020/1528 The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2020 |
| • S.I. 2012/3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 |

The following standards have been applied and certified per ISO/IEC 17025:2005 by QAI Laboratories Inc. of Burnaby, British Columbia, Canada:

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|---|---------------------|
| • FCC 47 CFR Part 15, Subpart B, Class B Limits | • EN 61000-3-2:2014 |
| • ICES-003, Issue 7, Class B Limits | • EN 61000-3-3:2013 |
| • EN 55035:2017+A11:2020 | • EN 61000-4-2:2008 |
| • EN 55032:2015+A11:2020, Class B Limits | • EN 61000-6-1:2007 |
| • EN 61000-6-3:2007/A1:2011/AC:2012 | |


The following Standards have been applied and certified by Nemko, Carlsbad, California, USA

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|---------------------|--------------------|
| • IEC 62368-1: 2014 | • IEC 62368-3:2017 |
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Additionally, these same products also comply with the requirements of the following standard as listed below:

- IEC EN 63000:2018 RoHS (Recast)

This DoC is valid for all above mentioned Models produced since September 16th, 2022

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|---------------------------|-----------------------------|--|---|
| Burnaby, BC, Canada | Dec, 6 th , 2022 | Glenn Antonelli Director of Business Management, Icron |  |
|---------------------------|-----------------------------|--|---|

Place of issue

Date of issue

Name, Title and Signature

#90-01868-A02



UKCA Declaration of Conformity

Model Number: **ATS018T-A series**
ATS018T-A050, ATS018T-A060, ATS018T-A061,
ATS018T-A070, ATS018T-A075, ATS018T-A090,
ATS018T-A100, ATS018T-A110, ATS018T-A120,
ATS018T-A150, ATS018T-A160, ATS018T-A180,
ATS018T-A240

Name and address of the manufacturer: **Adapter Technology Co., Ltd**
6F No.258, Liancheng Rd., Zhonghe Dist., New Taipei City 235, Taiwan

The object of the declaration described is in conformity with the relevant UK Legislation:
Electrical Equipment (Safety) Regulations 2016 for electrical equipment used within certain voltage limits,
Electromagnetic Compatibility Regulations 2016,
Energy-Related Products Regulations 2020/1528 and Regulation (EU) 2019/1782
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

References to the relevant designated standards used, including the date of the specification, in relation to which conformity is declared:

EN 62368-1:2014 + A11:2017
EN 55032: 2015 + AC:2016 + A11: 2020
EN 55035: 2017 + A11:2020
EN 61000-3-2: 2019 + A1:2021
EN 61000-3-3: 2013 + A1:2019
EN 50563:2011+A1:2013
EN IEC 63000:2018

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

Signed for and on behalf of: **Adapter Technology Co., Ltd**

Name, Function, Signature: **Clark Kuo / Sales**

Place and date of issue: **New Taipei City 2022-05-11**

(Place)

(Date)