



STAR MICRONICS CO.,LTD. Head Office
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Declaration of Conformity for UKCA

We declare, under our solo responsibility, that the product to which this declaration relates complies with the provisions of following European Directives according to UK Directives:

Radio Equipment Regulations 2017 (S.I. 2017/1206)
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032)

The Product Safety and Metrology etc. (Amendment etc.) (UK(NI) Indication) (EU Exit) Regulations 2020 (S.I. 2020/1460)

Harmonised standard

RADIO	EN 300 328 v2.2.2
EMC	EN 301 489-1 v2.2.3
	EN 301 489-17 v3.2.4
	EN 55032:2015+A1:2020 Class B
	EN IEC 61000-3-2:2019+A1:2021
	EN 61000-3-3:2013+A1:2019
SAFETY	EN IEC 62368-1:2020+A11:2020
	EN IEC 62311:2020
	EN 62479:2010
ENVIRONMENT	EN IEC 63000:2018

Manufacturer

Star Micronics Co.,Ltd.
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan

UKCA Authorised representative

Star Micronics Europe Ltd.
Star House, Peregrine Business Park, Gomm Road,
High Wycombe, Bucks. HP13 7DL, U.K.

Type of Equipment

Thermal Printer

Model Name

WSP-i350

Reference Report Number

RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A
EMC	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT
SAFETY	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT
ENVIRONMENT	WSP-i350-RoHS-02

Location

High Wycombe - U.K.

(Signature)

Date

1 December, 2022

David Pearce

(Name)

First year of UKCA marking

2021

Technical Director

(Position)