

Declaration of Conformity (UK)

1.

Model number:
SR-X50A; ATS-X500
2.

Name and address of the manufacturer:
Yamaha Corporation
10-1 Nakazawa-cho, Chuo-ku, Hamamatsu-shi, Shizuoka-ken 430-8650, Japan
3.

This declaration of conformity is issued under the sole responsibility of the manufacturer.
4.

Object of the declaration:
Sound Bar
5.

The object of the declaration described above is in conformity with:
Radio Equipment Regulations 2017
ErP Regulations 2019
RoHS Regulations 2012
PSTI Regulations 2023
6.

References to the relevant harmonised standards and regulations used or references to the technical specifications in relation to which conformity is declared:
Safety(article.6.1a)
EN 62368-1:2014; EN 62368-1:2014+A11:2017;
EN IEC 62311:2020;

EMC(article.6.1b)
EN 55032:2015+A1:2020+A11:2020; EN 55035:2017+A11:2020;
EN IEC 61000-3-2:2019+A1:2021; EN 61000-3-3:2013+A1:2019+A2:2021;
EN 301 489-1 V2.2.3; EN 301 489-3 V2.3.2; EN 301 489-17 V3.2.4;

Radio(article.6.2)
EN 300 328 V2.2.2; EN 301 893 V2.1.1; EN 300 440 V2.2.1;

ErP
ErP No 2023/826 2027, EN 50564:2011; ErP No 801/2013:2019, EN 50643:2018+A1:2020;

RoHS
EN IEC 63000:2018;
7.

Where applicable, notified body name and number, description of intervention and certificate:
MiCOM Labs Inc., (AB 2280) performed Chapter 1, clause 6-2 and issued the UK-type examination certificate No. ESTT114-UK
8.

Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended:
WLAN&BT/5.8 GHz wireless radio module: Radio Module Software: V0.9.04/V7.19
10.

Additional information:
SR-X50A consists of SR-CUX50A and SW-X100A,
ATS-X500 consists of ATS-CUX500 and SW-X100A
(For Cybersecurity) Support period: Until 2027/12/31