

Declaration of Conformity

We, **Symetrix Incorporated**, 12123 Harbour Reach Dr Ste 106, Mukilteo, Washington 98275, USA, declare under our sole responsibility that the following products:

Model: Control Server

Control Server is in conformity with the provisions of the following European Regulations, including all amendments, and with national legislation implementing these Regulations:

Safety: UL/CSA/EN 60065
EMC: FCC 15.107:2017, FCC 15.109:2017, ICES-003:2017
CE Radio Equipment Directive (RED): EN 300 328 V2.1.1:2016,
EN 301 489-17 v3.1.1:2017, EN 301 893 V2.1.1:2017,
EN 55103-2:2009, EN 55032, EN 61000-4-5:2014,
EN 61000-3-2:2014, UKCA, EAC,
RoHS (health/environmental)
This device complies with Part 15 of the FCC Rules,
and Industry Canada RSS-310. Operation is subject the following
two conditions:

(1) This device may not cause interference, and
(2) This device must accept any interference received, including
interference that may cause undesired operation.
Changes or modifications not expressly approved by the
manufacturer could void the user's authority to operate the
equipment.

This equipment has been tested and found to comply with the
limits for a Class A device.
Wireless (Wi-Fi) is disabled in Control Server, by default, but if
enabled, must be set to the country/region the unit will operate in.
This is mandatory for regulatory compliance!
FCC ID: N6C-SXPCEAN2
Canada 310
IC Number: 4908A-SXPCEAN2
Radio Make: Silex
Radio Model: SX-PCEAN2C
Intended Use (CE): Audio Processing and Control Equipment

The technical construction file is maintained at:

Symetrix Inc.

12123 Harbour Reach Dr Ste 106
Mukilteo, WA. 98275 USA

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Place of issue: Mukilteo, Washington, USA



Mark Graham
CEO
For and Behalf of Symetrix Incorporated

