

# EU DECLARATION of CONFORMITY

for

## Network Audio I/O Expanders

**Model(s): QIO-ML2x2, QIO-ML4i, QIO-L4o, QIO-GP8x8,  
QIO-LVR4, QIO-S4, QIO-IR1x4**

Q-SYS, LLC, declares as its sole responsibility that the above named product is in compliance with the Council Directive 2014/30/EU on the harmonization of the laws of the Member States relating to electromagnetic compatibility. The following harmonized standards were used to prove compliance:

EN 55032:2015+A11:2020  
EN 55035:2017+A11:2020

Q-SYS, LLC, further declares as its sole responsibility that the above named products are in compliance with the Council Directive 2014/35/EU on the harmonization of the laws of the Member States relating to electrical equipment for use within certain voltage limits. The following harmonized standard was used to prove compliance:

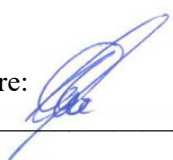
EN IEC 62368-1:2020+A11:2020

Q-SYS, LLC, further declares as its sole responsibility that the above named products are in compliance with the Council Directive 2011/65/EC, and all related amendments on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The following harmonized standard was used to prove compliance:

EN IEC 63000:2018

QSC EMEA GmbH, Am Ilvesbach 6, 74889 Sinsheim Germany, is the legally authorized representative of Q-SYS LLC.

Q-SYS, LLC  
1675 MacArthur Blvd.  
Costa Mesa, CA, 92626  
USA

Signature: 

Uwe Meyer  
Sr Manager, Product Compliance

Date: 04/01/2024

*Additional information: An additional delta evaluation of the above listed equipment concerning the differences between the requirements of the harmonized standard EN 62368-1:2014 (with all applicable corrections) and IEC 62368-1:2018 has been performed and concludes that the safety objectives of the low-voltage targets (2014/35/EU) are met*



# EU DECLARATION of CONFORMITY

## for Digital Audio I/O Expander for Q-SYS

### Model(s): QIO-AES8x8

Q-SYS, LLC, declares as its sole responsibility that the above named product is in compliance with the Council Directive 2014/30/EU on the harmonization of the laws of the Member States relating to electromagnetic compatibility. The following harmonized standards were used to prove compliance:

EN 55032:2015+A11:2020  
EN 55035:2017+A11:2020  
EN 61000-3-2:2014  
EN 61000-3-3:2013

Q-SYS, LLC, further declares as its sole responsibility that the above named product is in compliance with the Council Directive 2014/35/EU on the harmonization of the laws of the Member States relating to electrical equipment for use within certain voltage limits. The following harmonized standard was used to prove compliance:

EN 62368-1:2014

Q-SYS, LLC, further declares as its sole responsibility that the above named product is in compliance with the Council Directive 2011/65/EU, and all related amendments on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The following harmonized standard was used to prove compliance:

EN IEC 63000:2018

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USA

Signature:

  
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Uwe Meyer  
Sr. Manager, Product Compliance

Date: 08/01/2024



# EU DECLARATION of CONFORMITY

for

## Q-SYS Analog telephony expander

**Model(s): QIO-TEL2**

Q-SYS, LLC, declares as its sole responsibility that the above named product is in compliance with the Council Directive 2014/30/EU on the harmonization of the laws of the Member States relating to electromagnetic compatibility. The following harmonized standards were used to prove compliance:

EN 55032:2015+A11:2020  
EN 55035:2017+A11:2020

Q-SYS, LLC, further declares as its sole responsibility that the above named product is in compliance with the Council Directive 2014/35/EU on the harmonization of the laws of the Member States relating to electrical equipment for use within certain voltage limits. The following harmonized standard was used to prove compliance:

EN 62368-1:2014

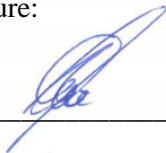
Q-SYS, LLC, further declares as its sole responsibility that the above named product is in compliance with the Council Directive 2011/65/EU, and all related amendments on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The following harmonized standard was used to prove compliance:

EN IEC 63000:2018

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Date: 08/01/2024

