

AUDINATE



CE / UKCA: Declaration of Conformity

Scope:

This declaration is applicable to the following products and modules:

- **Dante AVIO Adapter products:** ADP-DAO-AU-0x1, ADP-DAO-AU-0x2, ADP-DAI-AU-1x0, ADP-DAI-AU-2x0, ADP-USB-AU-2x2, ADP-AES3-AU-2x2, ADP-USBC-AU-2x2, ADP-BT-AU-2x1, AVIO-A-2IN-EB, AVIO-A-2OUT-EB

Declaration:

Audinate Pty Ltd, hereby declare under our sole responsibility that the electrical products, object of this declaration, are in conformity with the relevant European Union harmonization and UKCA legislations:

- RoHS3

CE	UK CA
Directive: 2015/863/EU	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

- Electrical Equipment Safety

- The family of modules and products is designed to be powered by PoE (48V) and use less than the 75V direct current lower limit.
- The USB based devices: DIO-AU-USB, ADP-USB-AU-2x2 and ADP-USBC-AU-2x2 can also be powered through USB.
- ADP-USBC-AU-2x2 power delivery specification: 5V 1.5A (7.5 watts)

- Electromagnetic compatibility (EMC)

CE	UK CA
Directive: 2014/30/EU	UK EMC Regulations 2016 (S.I. 2016/1091)

The AVIO products below were tested for emissions and immunity compliance to the following standards:

- **ADP-DAI-AU-2X0:** EN 55032:2015+A1:2020 Class B and EN 55035:2017+A11:2020
- **ADP-DAO-AU-0X2:** EN 55032:2015+A1:2020 Class B and EN 55035:2017+A11:2020
- **ADP-AES3-AU-2X2:** EN 55032:2015+A1:2020 Class B and EN 55035:2017+A11:2020
- **ADP-USB-AU-2X2:** EN 55032:2015+A1:2020 Class B and EN 55035:2017+A11:2020
- **ADP-BT-AU-2X1:** EN 55032:2012: 2013 Class B and EN 55035:2017
- **ADP-USBC-AU-2x2:** EN 55032:2015 Class B and EN 55035:2017
- **AVIO-A-2IN-EB:** EN 55032: 2015+A11:2020, Class B and EN 55035: 2017+A11:2020
- **AVIO-A-2OUT-EB:** EN 55032: 2015+A11:2020, Class B and EN 55035: 2017+A11:2020

- Radio Equipment

CE	UK CA
Directive: 2014/53/EU	Radio Equipment Regulations: UK S.I. 2017:1206

ADP-BT-AU-2X1 has been tested for compliance to the following standards

- ETSI EN 300 328 V2.1.1
- ETSI EN 301 489-1 V2.1.1
- ETSI EN 301 489-17 V3.1.1

Notes:

- ADP-DAI-AU-2x0 EMC certification is applicable to ADP-DAI-AU-1x0
- ADP-DAO-AU-0x2 EMC certification is applicable to ADP-DAO-AU-0x1



Ahcene Kessal, Director, Product Delivery



Date