

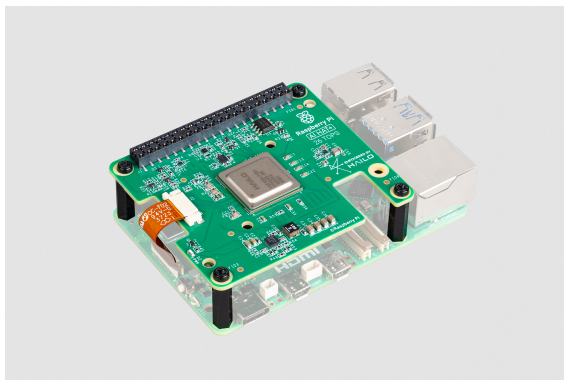


E.U. Declaration of Conformity

Raspberry Pi AI HAT+

1. Product:

Raspberry Pi AI HAT+



2. Manufactured by:

Raspberry Pi Ltd of 194 Cambridge Science Park, Milton Road, Cambridge, CB4 0AB, U.K.

3. EU Importer:

Raspberry Pi Ireland Limited of 3 Dublin Landings, North Wall Quay, Dublin 1, D01 C4E0

4. Declaration:

We declare under our sole responsibility, that the **Raspberry Pi AI HAT+** is in conformity with the operation, material content and essential health and safety requirements of the following Union harmonised legislation:

4.1. Restriction of Hazardous Substance (RoHS)

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment and all addendums current to the date of issue of this declaration.

4.2. Electromagnetic Compatibility (EMC)

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

5. Conformity Assessment:

This declaration is made following the Conformity Assessment Procedure contained within the directives [4.1] and [4.2] above. The procedure chosen is **Internal Production Control** pursuant to Annex II, Module A of Decision No 768/2008/EC of the European Parliament and of the Council of 9 July 2008 on a common framework for the marketing of products.

6. Harmonised Standards:

This declaration is made using the **Presumption of Conformity** granted to harmonised standards published within the Official Journal of the European Union pursuant to Article R8 of Decision No 768/2008/EC of the European Parliament and of the Council of 9 July 2008 on a common framework for the marketing of products. The following harmonised standards have been applied:

6.1. Emission Requirements

EN 55032:2015 + A11:2020

Electromagnetic compatibility of multimedia equipment - Emission Requirements

6.2. Immunity

EN 55024:2010

Information technology equipment - Immunity characteristics - Limits and methods of measurement

- 6.3. Disturbance
- EN 55022:2010 + AC:2011
- Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
- 6.4. RoHS
- IEC EN 63000: 2018
- Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

7. Date of Issue:12 November, 2024
8. Place of Issue:194 Cambridge Science Park, Milton Road, Cambridge, CB4 0AB, U.K.
9. Signature:

DocuSigned by:



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James Adams - Chief Technology Officer (Hardware) Raspberry Pi Ltd