

PURE

Pure International Limited
Concept House
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Kings Langley
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United Kingdom

www.pure.com

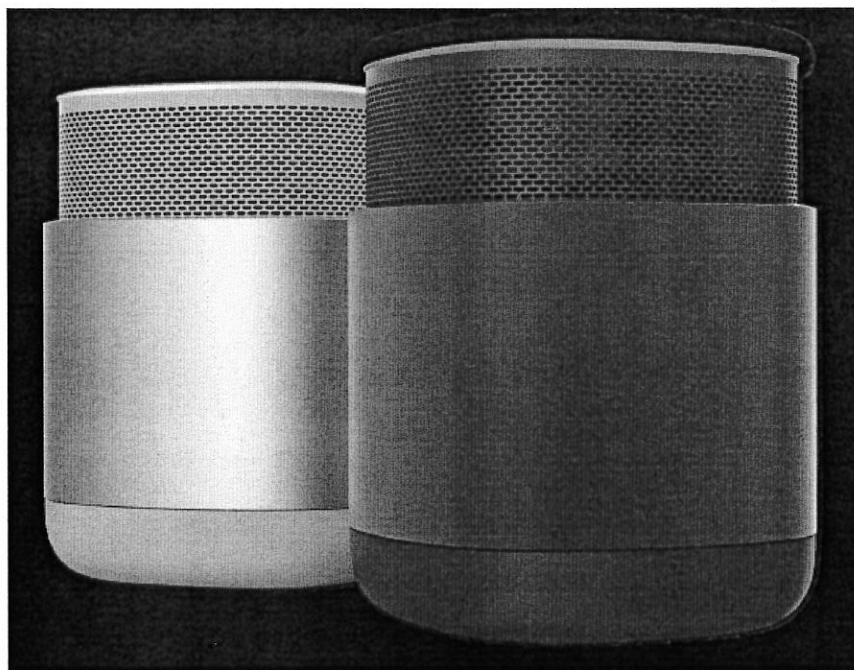
Declaration reference No: DiscovR (Digby) DoC (RED1)

Declaration of Conformity

We Pure International Ltd. of Home Park Road, Kings Langley, Hertfordshire, WD4 8UD, UK;

Declare under our sole responsibility that the products (Internet / BT Portable Radio)

PURE "DiscovR"



NOTE: Model available in black and white

Are in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EC.

All products carry a serial number providing traceability to the DOM in the first six digits in the format: X WWYYX, where WW-Week # and YY= Year.

Accessories and components allowing the equipment to operate as intended:

- External Power Supply Lead (low voltage)
- Software: v1.0

The products conform to the following standards and specifications, applying versions valid on the date this DoC is issued: Article 3.1(a):

Registered in England No. 10392690
Registered office as above

- EN 62368-1:2014: "Audio/video, information and communication technology equipment - Safety requirements"
- EN 62311:2008 "Assessment of the compliance of electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (0Hz to 300 GHz)"

Article 3.1(b):

- EN 55032:2015, Class B Electromagnetic compatibility of multimedia equipment (Emission requirements).
- EN 55035:2017, Sound and television broadcast receivers and associated equipment (Immunity requirements).
- EN 301 489-1 V2.2.0: "Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements"
- EN 301 489-17 v3.1.1 (Final Draft) Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems.

Article 3.2:

- EN 300 328 V2.1.1(2016-11): "Wideband transmissions systems; Data transmission equip. operating in BT-ECR+BTLE, 2.4GHz ISM band and using wide band modulation techniques.
- EN 301 893 V2.1.1 (2017-05):" 5 GHz RLAN Harmonised Standard covering the essential requirements
- EN 300 440 V2.1.1 (2017-03): Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range.

Are in compliance with the RoHS Recast Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on restriction of the use of certain hazardous substances in electrical and electronic equipment.

The product is marked with the CE mark:



Issued in the United Kingdom
19th April 2019

Rob Haycock
CEO
Pure International Ltd