

Australia & New Zealand Declaration of Conformity

Conformity of the equipment with the guidelines below is attested by the application of the RCM mark.



Company Name: Snap One APAC Pty Ltd
Company Address: 61 Assembly Drive
Dandenong South Vic
Australia 3175
ABN: 95 104 199 419
ACMA Supplier Number: E4014

Product Name(s): 820 Series Indoor Wireless Access Point
Brand: Araknis
Model: AN-820-AP-I-1

The above-mentioned product complies with the requirements of the relevant ACMA Standards made under sections 162 of the Radiocommunications Act and 407 of the Telecommunications Act.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

Standard Title (Safety): Audio/video, information and communication technology equipment
Part 1: Safety requirements
Standard Number: AS/NZS 62368.1:2018
Report Number: A1N3024A044
Report Issued by: Sporton International Taiwan

Standard Title (EMC): Electromagnetic compatibility of multimedia equipment –
Emissions requirements.
Standard Number: AS/NZS CISPR 32:2015/AMD1:2020, Class B
Report Number: EC1N2202
Report Issued by: International Certification Corporation Taiwan (R.O.C.)

Standard Title (RF) 2.4 GHz: Electromagnetic compatibility and Radio spectrum Matters (ERM);
Wideband transmission systems; Data transmission equipment
operating in the 2.4 GHz ISM band and using wide band modulation
techniques
Standard Number: AS/NZS 4268:2017, EN 300 328 V2.2.2 (2019-07)
Report Number: AR1N2202AC
Report Issued by: International Certification Corporation Taiwan (R.O.C.)

(Continued on next page)



Standard Title (RF): 5 GHz Radio equipment and Systems- Short range devices-
Limits and methods of measurement
Standard Number: AS/NZS 4268:2017, EN 301 893 V2.1.1 (2017-05)
Report Number: ER1N2202AN
Report Issued by: International Certification Corporation Taiwan (R.O.C.)

Standard Title (DFS) 5 GHz Radio equipment and Systems- Short range devices-
Limits and methods of measurement
Standard Number: AS/NZS 4268:2017
Report Number: AD1N2202
Report Issued by: International Certification Corporation Taiwan (R.O.C.)

Standard Title (RF MPE): Radiofrequency fields Principles and methods of measurement and
computation-3kHz to 300 GHz
Standard Number: AS/NZS 2772.2:2016 Amd 1:2018
Report Number: AA1N2202
Report Issued by: International Certification Corporation Taiwan (R.O.C.)

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above-mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Authorized Officer

Edgar South

19 September 2022