

CERTIFICATE OF TYPE APPROVAL

類型檢定證書

This is to certify that the following equipment is in compliance with the specification(s) issued by the Communications Authority.

茲證明下述無線電訊設備已予檢定, 符合通訊事務管理局所發出的效能規格.

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| Certificate Holder: 證書持有人 | Resinio Ltd |
| Manufacturer: 製造商 | Resinio Ltd |
| Equipment / Category(s): 設備 / 類別 | Wireless LAN Equipment |
| Brand Name: 品牌 | Resin.io |
| Model Number: 型號 | Balena Fin |
| Operating Frequency Range / Power (Tx): 工作頻率範圍 / 功率 | BT (BDR/EDR) : 2.36dBm, TX/RX: 2402-2480MHz BT (BLE) : 3.38dBm, TX/RX: 2402-2480MHz WLAN (2.4GHz) : 18.3dBm, TX/RX: 2412-2472MHz WLAN (5GHz) : 13.4dBm, TX/RX: 5180-5320MHz, 5500-5700MHz, 5745-5825MHz |
| Modulation(s): 調制 | BT/BLE - GFSK, $\pi/4$ -DQPSK, 8-DPSK, WLAN - DSSS/OFDM |
| Maximum S.A.R Value (W/kg): 最大比吸收率值 | N/A |
| Technical Specification(s): 效能規格 | HKCA 1039 Issue 6 Jun 2015 |
| Note: 注意 | - |

(Indicate Battery Model if cell phone)

Leslie Bai 
Director of Certification

Issue date : July 27, 2018
簽發日期



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Please check the validation of this certificate at http://www.siemic.com/Pages/siemic_db/public/certverification.asp

The issue of this certificate is subject to the conditions stated below:

1. Prior approval from SIEMIC is required for any alteration in Model Number / Brand Name or other particulars for this equipment.
2. No electrical or mechanical changes shall be made to this equipment without prior approval from SIEMIC.
3. SIEMIC reserves the right to call for additional sample of the equipment marketed for testing against the Communications Authority's specification.
4. This certificate may be withdrawn if (i) the equipment marketed is found not meeting the Authority's relevant specification or other equipment under the Telecommunications Ordinance or its subsidiaries (ii) any information supplied by the applicant of this certificate is incomplete or incorrect, or (iii) any of the conditions on this certificate is breached.
5. The certificate holder shall perform remedial actions or recall the certified equipment marketed in Hong Kong as may be required by SIEMIC or the Communications Authority of Hong Kong if they are found not meeting the prescribed technical or safety requirement.
6. The Communications Authority retains all authority under the law to interpret, implement and enforce the relevant technical regulations governing telecommunication equipment, as well as industrial, scientific and medical equipment emitting radio frequency energy, intentionally, which is for use or sale in Hong Kong.
7. The grantee of this certificate allows Office of the Communications Authority to publish the relevant technical information on its website.
8. This certificate maybe withdrawn and all the marketed equipment may be recalled if the equipment is a customer premises equipment and generates connection problems in the Hong Kong public telecommunication network.
9. The equipment certified can be suitably identified by a label in a format stipulated in the HKCA3211



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