

Declaration of Conformity



Importer/Manufacturer
Secomea A/S
 Smedeholm 12-14
 DK-2730, Herlev
 Denmark

Declares that the following product: **Product Name:** SiteManager
Product Type: DIN Mountable Industrial Gateway

Conforms to the appropriate country standards and governing regulations listed below. We, as the Importer/Manufacturer, are fully responsible for the design and production of the mentioned equipment.


Product families:

SiteManager models 1129, 3329, 3529 2-4 EtH ports, 1-2xUSB host ports, Serial RS232, 2x2 I/O ports. 12-24V DC powered (PSU not included)
SiteManager models 1139, 3539, 3539 2-4 EtH ports, 1xUSB host port, Serial RS232, 2x2 I/O ports. 12-24V DC powered (PSU not included) Standard models: HSPA+/GSM/GPRS/EDGE. 4G models: LTE/UMTS/HSDPA/HSPA+. Included SMA connector for applying external antenna and SIM slot
SiteManager models 1149, 3349, 3549 2 EtH ports, 1-2xUSB host ports, Serial RS232, 2x2 I/O ports. 12-24V DC powered (PSU not included) Included WiFi IEEE 802.11 b/g/n/(ac) 2.4-(5)Ghz module with SMA connector for applying external antenna

Declaration

General: <ul style="list-style-type: none"> All models are in conformity with FCC 47 cfr part 15 and CAN ICES-3 (A)/NMB-3(A) All models are compliant with the requirements of the relevant ACMA Standards made under the Radiocommunications Act 1992 and the Telecommunications Act 1997. These Standards are referenced in notices made under section 182 of the Radiocommunications Act and 407 of the Telecommunications Act. Compliance Agent: DAAANET PTY LTD ACN 106 488 680, of Unit 2, 32-44 Tarkin Court, Bell Park, Victoria, 3215. All models are compliant to the European Union (EU) RoHS (Restriction on Hazardous Substances) and WEEE (Waste Electrical and Electronic Equipment) Directives. All models are UL/cUL Listed ref file number: E358541, Control number: 4ZP8. Standard: UL 60950-1, 2nd Edition, 2011-12-19 (Information Technology Equipment - Safety - Part 1: General Requirements) CAN/CSA C22.2 No. 60950-1-07, 2nd Edition, 2011-12 (Information Technology Equipment - Safety - Part 1: General Requirements) CCN: NWWGQ, NWWGQ7 (Information Technology Equipment Including Electrical Business Equipment) All models are in conformance with LVD 2014/35/EU. All models are IEC certified (CB certificate DK-57478-UL). In conformance with IEC 60950-1(ed.2), IEC 60950-1(ed.2);am1, IEC 60950-1(ed.2);am2 Additionally, evaluated to EN 60950-1: 2006 / A11: 2009 / A1: 2010 / A12: 2011 / A2:2013; National Differences specified in the CB Test Report. Test report E358541-A1-CB-3 issued on 2016-08-25 Import/Export regulation info: HS Code: 8471 9000 00, Country of origin: DK, Not subject for dual-use, US Content: 0%
Specific to models 1129, 3329, 3529: <ul style="list-style-type: none"> 1129/3329 models are certified for Japan ref. Giteki (JTBL) ID [T] D170047007 3529 model is certified for Japan ref. Giteki (JTBL) ID [T] D190024007 All models are in conformity with EMC 2014/30/EU
Specific to models 1149, 3349, 3549: <ul style="list-style-type: none"> Models are in conformity with RED (2014/53/EU) 1149/3349 models are certified for Japan ref. Giteki (JTBL) ID [T] D170047007 and Giteki (JRL) ID [R] 003-150053 3549 model is certified for Japan ref. Giteki (JTBL) ID [T] D190024007 and Giteki (JRL) ID [R] 003-140182 The 1149/3349 WiFi module supports IEEE 802.11 b/g/n radio in the 2.4 GHz band, with a maximum output power of +15dBm for IEEE 802.11g/n and +17dBm for IEEE 802.11b The 3549 WiFi module supports IEEE 802.11 b/g/n/ac radio in the 2.4 – 5 GHz band, with a maximum output power of +16dBm for IEEE 802.11g/n, +18dBm for IEEE 802.11b and 10dBm for IEEE 802.11ac The 1149/3349 WiFi module is certified for US ref. FCC ID: QOQWF111, and Canada ref. IC ID: 5123A-BGTWF111. The 3549 WiFi module is certified for US ref. FCC ID: TLZ-CM389NF, and Canada ref. IC ID: 100A-CM389NF. To fully comply to FCC/IC the maximum gain of a connected antenna must not exceed 2.0 dBi
Specific to models 1139, 3339, 3539: <ul style="list-style-type: none"> Models are in conformity with RED (2014/53/EU) 1139/3339 4G-JP models are certified for Japan ref. Giteki (JTBL) ID [T] D170047007 and Giteki (JRL) ID [R] 003-150053 3539 4G-JP model is certified for Japan ref. Giteki (JTBL) ID [T] D190024007 and Giteki (JRL) ID [R] 003-180005 The module in standard 11xx/33xx models (2G/3G) is certified for US ref. FCC ID: QISMU609 The module in 4G-US models (4G) is certified for US ref. FCC ID: UDV-SIM7100A, and Canada ref. IC ID: 8460A - SIM7100A. To fully comply to FCC/IC the following conditions must be met: a) At least 20 cm separation distance between the antenna and the user's body must be maintained at all times. b) The maximum gain of a connected antenna including cable loss in a mobile-only exposure condition must not exceed 3.5 dBi in the cellular band The module in 4G-CH models are certified according to CTA, NCC, CCC and TA

Herlev, Denmark, 2019


 Peter Koldig Hansen
 CTO & Board Member
 Secomea A/S

5/7-2019
 Date

Secomea A/S • Smedeholm 12-14 • 2730 Herlev • Denmark • +45 8870 8650
 info@secomea.com • www.secomea.com

Secomea