



TT Electronics S-2CONNECT Creo SOM System On Module Development Kit User Guide

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S-2CONNECT Creo SOM must be used in compliance with applicable and international regulations that restrict utilisation of radio communication modules.

Refer to the full S-2CONNECT Creo SOM User Manual for more information.

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Declaration of Conformity

TT Electronics hereby declares that S-2CONNECT Creo SOM is in compliance with the essential requirements of EU directive RED2014/53/EU.
Full details are available at www.s-2connect.com

FCC Compliance

S-2CONNECT Creo SOM has been tested to fulfil the FCC requirements. Test reports are available on request.

 This symbol on the device or the package means that all electronic and electric equipment should not be mixed with general household waste.

Please go to www.s-2connect.com/documentation for more information.

Radio technology	Frequency band	Maximum power
Maximum power	1,2,3,4,5,8,12,13, 18,19,20,25,28,39	24 dBnn
2G	2,3,5,8	33 dBm
Bluetooth	2.4 GHz BLE	

TT Electronics Sweden AB
Gullfossgratan 3, 164 40, Kista, Stockholm, Sweden
www.ttelectronics.com/iot

Documents / Resources

Quick Start Guide S-2CONNECT Creo SOM S-2CONNECT Creo SOM must be used in compliance with applicable national and regional technical specifications of radio communication modules. Refer to the S-2CONNECT Creo SOM User Manual for more information. Declaration of Conformity TT Electronics hereby declares that S-2CONNECT Creo SOM is in compliance with the essential requirements of EU directive RED2014/53/EU. Full details are available at www.s-2connect.com. FCC Compliance S-2CONNECT Creo SOM has been tested to fulfil the FCC requirements. Test reports are available on request.	TT Electronics S-2CONNECT Creo SOM System On Module Development Kit [pdf] User Guide S-2CONNECT Creo SOM, System On Module Development Kit
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