

DECLARATION OF CONFORMITY

Manufacturer: Advantech B+B SmartWorx s.r.o., Sokolska 71, Usti nad Orlici, 562 04, CZ,
phone +420 465 521 020, cellularsales@advantech-bb.com, www.bb-smartcellular.cz

declares that the product

Sort: *LTE router*

Model names: *SmartFlex*

Specifications: **SR303BCCDE-FFF**, where:

B stands for these options only,

0 – Router is not WiFi equipped.

1 – Router is WiFi equipped.

If B = 1, then CC = 02, 82 or 92 is not possible.

CC stands for these options only,

00 – Router is not PoE equipped, no additional interface.

01 – Router is not PoE equipped and has SWITCH interface.

02 – Router is not PoE equipped and has RS232 interface.

If CC = 02, then B = 1 is not possible.

03 – Router is not PoE equipped and has RS232-RS485/422 interface.

04 – Router is not PoE equipped and has RS232-RS485-ETH interface.

80 – Router is PoE PSE equipped, no additional interface.

81 – Router is PoE PSE equipped and has SWITCH interface.

82 – Router is PoE PSE equipped and has RS232 interface.

If CC = 82, then B = 1 is not possible.

83 – Router is PoE PSE equipped and has RS232-RS485/422 interface.

84 – Router is PoE PSE equipped and has RS232-RS485-ETH interface.

90 – Router is PoE PD equipped, no additional interface.

91 – Router is PoE PD equipped and has SWITCH interface.

92 – Router is PoE PD equipped and has RS232 interface.

If CC = 92, then B = 1 is not possible.

93 – Router is PoE PD equipped and has RS232-RS485/422 interface.

94 – Router is PoE PD equipped and has RS232-RS485-ETH interface.

D stands for these options only,

1 – Router is in plastic enclosure.

2 – Router is in metal enclosure.

E stands for these options only,

0 – Router is not packed in a set with accessories.

1 – Router is packed with accessories for Europe.

2 – Router is packed with accessories for UK and Ireland.

3 – Router is packed with accessories for Australia.

FFF stands for optional software user modules or other firmware versions,
which may not support all of the above mentioned hardware specifications.

Retune band: 800/900/1800/1900/2100/2600 MHz**Purpose of usage:** Equipment for wireless data transmission in LTE, HSPA+, UMTS and GSM

Conforms to the following European Union directives and standards identified in this declaration:

Telecom: ETSI EN 301 511 v9.0.2, ETSI EN 301 908-1 v6.2.1,
ETSI EN 301 908-2 v6.2.1, ETSI EN 301 908-13 v5.2.1
ETSI EN 300 328 v1.8.1, ETSI EN 301 489-17 v2.2.1**EMC:** ETSI EN 301 489-1 v1.9.2**Safety:** EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 +
Cor.1:2011, EN 62311:2008**This declaration of conformity is given on basic these sources:**

Testing protocol	Protocol number	Laboratory
Telecom	M529305A-01-CC	Gemalto M2M GmbH, St.-Martin-Straße 60, 81541 München, Germany
	ER3N2752-01	Texas Instruments Incorporated
EMC	PO-2014-11 PO-2015-35 PO-2015-38	Conel s.r.o.
Safety	PO-2014-10	Conel s.r.o.

We herby declare that all essential radio test suites have been carried out and that the above named products are in conformity to all the essential requirements of Directive **1999/5/EC** and **2006/95/ES**.

Ústí nad Orlicí

04/19/2016


 František Stejskal, executive director