

Security Systems



RTS

TELEX

EC-Declaration of Conformity (No: REG000671002)

[EN]

Product model/product:

R300 Wireless Microphone Receivers, HT-300 Wireless Microphone Handheld Transmitters, BP-300 Wireless Microphone Bodypack Transmitters and R300 Systems

Frequency Bands: A: 618.5 – 633.5 MHz, B: 678.5 – 693.5 MHz, C: 516.5 – 531.5 MHz,
E: 850 – 862, 863 – 865 MHz

Name and address of the manufacturer or his authorised representative:

Bosch Security Systems, Inc.
130 Perinton Parkway
Fairport, NY 14450
USA

Tel.: +1 (585) 223-4060
Fax.:+1 (585) 223-9180

This declaration of conformity is issued under the sole responsibility of the manufacturer.


The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/53/EU (RED)
2011/65/EU (RoHS)

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared. References must be listed with their identification number and version and, where applicable, date of issue:

EN 300 422-1 v2.1.2 (2017-01) (Radio Performance)
EN 301 489-1 v1.9.2 (2011-09), EN 301 489-9 v1.4.1 (2007-11) (EMC)
EN 62479:2010 (Health)
EN 60065:2002 + A1:2006 + A11:2008 + A12:2011 + A2:2010 (Safety)

Signed for and on behalf of: Fairport (BUV), June 23, 2017



representative of vice president Business Unit,
Pierre-Yves Mossmann (ST-CO/MKP2)



representative of R&D manager Business Unit,
Kevin Moore (ST-CO/ENG2)

Annex to CE Declaration of Conformity

Document No.: REG000671002

Year of affixing the CE-mark: 2017

Material numbers of products related to declaration:

R300 Wireless Microphone Receivers, HT-300 Wireless Microphone Handheld Transmitters, BP-300 Wireless Microphone Bodypack Transmitters and R300 Systems

Frequency Bands: A: 618.5 – 633.5 MHz, B: 678.5 – 693.5 MHz, C: 516.5 – 531.5 MHz,
 E: 850 – 862, 863 – 865 MHz

Material Number	Commercial Type Number (CTN)	Material Description
F01U168772	R300-HD-A-Euro	R300 A Band PL22 Handheld System
F01U168773	R300-L-A-Euro	R300 A Band Lapel System
F01U168774	R300-E-A-Euro	R300 A Band Headworn System
F01U168775	R300-HD-B-Euro	R300 B Band PL22 Handheld System
F01U168776	R300-L-B-Euro	R300 B Band Lapel System
F01U168777	R300-E-B-Euro	R300 B Band Headworn System
F01U168778	R300-HD-E-Euro	R300 E Band PL22 Handheld System
F01U168779	R300-L-E-Euro	R300 E Band Lapel System
F01U168780	R300-E-E-Euro	R300 E Band Headworn System
F01U168182	R300-RX-A-Euro	R300 A Band Receiver
F01U168184	R300-RX-B-Euro	R300 B Band Receiver
F01U168185	R300-RX-E-Euro	R300 E Band Receiver
F01U168786	HT-300-A	HT-300 A Band PL22 Handheld Transmitter
F01U168787	HT-300-B	HT-300 B Band PL22 Handheld Transmitter
F01U168788	HT-300-E	HT-300 E Band PL22 Handheld Transmitter
F01U168789	BP-300-A	BP-300 A Band Bodypack Transmitter
F01U168790	BP-300-B	BP-300 B Band Bodypack Transmitter
F01U168791	BP-300-E	BP-300 E Band Bodypack Transmitter
F01U306181	R300-HD-C-Euro	R300 C Band PL22 Handheld System
F01U306183	R300-L-C-Euro	R300 C Band Lapel System
F01U306185	R300-E-C-Euro	R300 C Band Headworn System
F01U306187	R300-RX-C-Euro	R300 C Band Receiver
F01U306188	HT-300-C	HT-300 C Band PL22 Handheld Transmitter
F01U306189	BP-300-C	BP-300 C Band Bodypack Transmitter

Number(s) of test report(s) /date:

WT10093880-D-E-W / September 28, 2010

WT10114806-D-E-W / December 27, 2010

WT10114808-D-E-W / December 27, 2010

WTD15S0628380E / July 24, 2015

Security Systems



WTD15S0628382E / July 24, 2015
WTD15S0628382E DOC / July 24, 2015
WT10093881-D-D-L / October 18, 2010
WT10093881-D-D-L-DOC / November 17, 2010
WT10114805-D-D-L / December 24, 2010
WT10114805-D-D-L-DOC / January 18, 2011
WT10114807-D-D-L / December 24, 2010
WT10114807-D-D-L-DOC / January 18, 2011
WTD15S0628381S / August 6, 2015
TCF-2463CC10 / October 22, 2010
TCF-2942CC10 / December 30, 2010
TCF-2943CC10 / December 30, 2010
TCF-1611CC15 / August 20, 2015
REG000673000 / June 22, 2017