



UK Declaration of Conformity

In accordance with UK Government UKCA Marking Guidance

1. PRODUCT MODEL/TYPE

Product:	Time Division Switching module (PBX System)
Model/Type:	SL2100
Batch/Serial:	Please see annex 1
Specifications/ Object of the declaration:	Time Division Switching module (PBX System)

2. MANUFACTURER

Name:	NEC Platforms, Ltd.
Address:	2-6-1, Kitamikata, Takatsu-ku, Kawasaki City, Kanagawa Pref. 213-8511, Japan
Website:	www.necplatforms.co.jp

3. This declaration is issued under the sole responsibility of the manufacturer.
4. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments and their amendments:

SI 2016/1101	The Electrical Equipment (Safety) Regulations 2016
SI 2016/1091	The Electromagnetic Compatibility Regulations 2016
SI 2012/3032	The Restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

5. We hereby declare that the product described above, to which this declaration of conformity refers to, is in conformity with the essential requirements of the following standards:

Electromagnetic Compatibility	EN55032:2015+A11:2020 EN55035:2017+A11:2020 EN61000 3-2:2014 EN61000 3-3:2013	Health and Safety	EN62368-1:2014+A11:2017 EN IEC63000:2018
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6. SIGNED FOR AND ON BEHALF OF

Signature:	
Name:	Seiji Masumoto, Senior Manager
Function:	NEC Platforms, Ltd.
Place issued:	Abiko City, Chiba Pref. Japan
Date issued:	Jan-19-2024

7. ADDITIONAL INFORMATION

The technical documentation for the object of the declaration is available from:

UK Representative's Name and Address:	NEC (UK) LTD. Registered Office: Athene, Odyssey Business Park, West End Road South Ruislip, Middlesex HA4 6QE, United Kingdom
Function:	Importer and distributor
Website	https://uk.nec.com/

Annex 1 to the UK Declaration of Conformity for the SL2100 System**SL2100 with the following components**

Official Model Name	Description	Batch/Serial
IP7WW-4KSU-C1	Cabinet of SL2100 Model	BE116493
IP7WW-4KSU-C1 w/o C	Cabinet of SL2100 Model (without AC Power cable)	BE116494
IP4WW-Battery Box	Expansion Battery Box	BE110239
IP7EU-CPU-C1	CPU Unit	BE116498
IP7EU-CPU-C1-A	CPU Unit (license bundle model)	BE117657
IP7WW-VOIPDB-C1	Voice over IP Unit	BE116500
IP7WW-EXIFB-C1	Expansion I/F for Basic Cabinet	BE116501
IP7WW-EXIFE-C1	Expansion I/F for Expansion Cabinet	BE116504
IP7WW-SDVMS-C1	SD card for Voice mail storage	BE116502
IP7WW-SDVML-C1	SD card for Voice mail storage	BE116503
IP7WW-308U-A1	3 analog trunks and 8 analog extensions I/F Unit	BE116505
IP7WW-008U-C1	8 analog extensions I/F Unit	BE116507
IP7WW-082U-B1	8 digital and 2 analog extensions I/F Unit	BE116506
IP7WW-000U-C1	1 daughter board I/F Unit	BE116509
IP7WW-3COIDB-C1	3 analog trunks I/F Unit	BE116510
IP7WW-2BRIDB-C1	2 ISDN (BRI) I/F Unit	BE116511
IP7WW-1PRIDB-C1	1 ISDN (PRI) I/F Unit	BE116512
IP7WW-24TXH-A1-TEL (BK)	24Key 4Wire Telephone for SL2100 System (Color : Black)	BE116514
IP7WW-12TXH-A1-TEL (BK)	12Key 4Wire Telephone for SL2100 System (Color : Black)	BE116513
IP7WW-24TXH-B1-TEL (BK)	24Key 2Wire Telephone for SL2100 System (Color : Black)	BE116516
IP7WW-12TXH-B1-TEL (BK)	12Key 2Wire Telephone for SL2100 System (Color : Black)	BE116515
IP7WW-60D DSS-A1 CONSOLE (BK)	4Wire DSS Console for SL2100 System (Color : Black)	BE116518
IP7WW-60D DSS-B1 CONSOLE (BK)	2Wire DSS Console for SL2100 System (Color : Black)	BE116519
DX7NA-WHA-A1	Wireless Headset Adapter	BE113158
IP4WW-WALL MOUNT UNIT	WALL MOUNT UNIT for IP Telephone	BE110790