

Orchestrating a brighter world



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: | SV9100 |
| Batch/Serial: | Please see annex 1 |
| Specifications/ | Time Division Switching module (PBX System) |
| Object of the declaration: | |

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 | EN55032:2015+A11:2020 | Health and Safety | EN62368-1:2014+A11:2017 |
|-----------------|-----------------------|-------------------|-------------------------|
| Compatibility | EN55035:2017+A11:2020 | | EN IEC63000:2018 |
| | EN61000 3-2:2014 | | |
| | EN61000 3-3:2013 | | |

6. SIGNED FOR AND ON BEHALF OF

| Signature; | S. man |
|---------------|--------------------------------|
| 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 | NEC (UK) LTD. |
|---------------------|---|
| Name and Address: | 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 SV9100 System

SV9100 with the following components

| Official Model Name | Description | Batch/Serial |
|-------------------------------|---|--------------|
| CHS2UG-EU | Main Cabinet of SV9100 Model. Providing 6 Slots including General Export Power supply | BE112988 |
| CHS2UG B-EU | Main Cabinet of SV9100 Model. Providing 3 Slots including General export Power Supply. 9.5 Inch Chassis | BE113296 |
| GPZ-BS11 | Expansion set for expansion chassis | BE113017 |
| GCD-8DLCA | 8 Port digital Extension card (Sub populated Version of 16DLCA) | BE113018 |
| GPZ-8DLCB | Daughter Board for 8 Port digital Extension card (Option on 8DLCA) | BE113019 |
| GCD-16DLCA | 16 Port digital Extension card | BE113020 |
| GCD-2BRIA | 2 Port ISDN Basic Rate Interface card (Supporting T-/S-Mode) | BE113033 |
| GPZ-2BRIA | 2 Port ISDN Basic Rate Interface daughter board (Supporting T-/S-Mode), (Option on 2BRIB) | BE113034 |
| GCD-PRTA | 1 Port ISDN Primary Rate Interface card (Supporting T-/S-Mode) | BE113037 |
| GCD-CCTA | 1 Port Digital CCIS Interface card | BE113038 |
| GCD-4DIOPB | 4 Port Off Premise Interface card | BE113040 |
| GCD-4ODTB | 4 Port E&M Interface card | BE113042 |
| GCD-LTA | 8 Port digital Extension and 2 analogue Extension card | BE113170 |
| CHSG LARGE BATT BOX | External Battery Box | BE113149 |
| CHS BASE UNIT | Floor Mount Unit for CHS2U cabinet | BE106406 |
| CHS2U FAN BOX SET | FAN unit for replacement | BE106729 |
| CHS2UG BLANK SLOT COVER KIT | Blank Slot cover set for CHS2U cabinet | BE113121 |
| CHS2U RACK MOUNT KIT . | Rack Mount kit for CHS2UG cabinet | BE106405 |
| CHS1U/2U WALL MOUNT KIT | Wall Mount kit for CHS2UG cabinet | BE106407 |
| CHS2U JOINT BRACKET KIT | Upper joint bracket set for CHS2UG cabinet | BE106414 |
| CHS2U BATT MTG KIT | Battery Mount for CHS2UG cabinet | BE106403 |
| CHS2U BATT CA INT | Battery Cable of Built-in Battery Set for CHS2UG cabinet | BE106737 |
| CHS BATT CA EXT-A CABLE | Battery Cable for External Battery Set | BE106738 |
| CHS2UG B SMALL BATT BOX | Battery Box for 9.5 Inch Chassis | BE113148 |
| CHS2UG E | Expansion cabinet of SV9100 Model. Providing 3 Slots. | BE113298 |
| DX4NA DOORPHONE | Door Phone terminal | BE109741 |
| CHS2UG B FRONT COVER | Front Cover for CHS2UG B-EU cabinet | BE113150 |
| CHS2UG B FRONT COVER EXP | Front Cover for CHS2UG E cabinet | BE113151 |
| IP5D-RACK MOUNT BAR SET | Rack mount set for CHS2UG B-EU and CHS2UG E cabinet. | BE113299 |
| GPZ-IPLE | Daughter Board for up to 256 Channel VolP(Option on GCD-CP10) | BE113281 |
| CHS2UG FRONT COVER | Front Cover for 6 Slot Main Cabinet of SV9100 Model | BE113068 |
| CHS2UG MOVABLE WALL MOUNT KIT | Movable Wall Mount Kit for 3 Slot Main Cabinet of SV9100 Model | BE113300 |
| GCD-4LCF | 4 Port analogue Extension card | BE113434 |
| GPZ-4LCF | 4 Port analogue Extension daughter board (Option on LCF) | BE113436 |
| GCD-8LCF | 8 Port analogue Extension card | BE113435 |
| GPZ-8LCF | 8 Port analogue Extension daughter board (Option on LCF) | BE113437 |
| GCD-CP20 | Central Processor Unit for SV9100 Model for SD-A2 or SD-B2 | BE119025 |
| GPZ-BS20 | Expansion set to connect three Cabinets for GCD-CP20 | BE119026 |
| SD-A2 EU | 2G size of SD Card for SV9100 main software (version 10 or later) included | BE119031 |
| SD-B2 EU | 8G size of SD Card for SV9100 main software (version 10 or later) included | BE119032 |
| GCD-4COTC-A | 4 Port Analogue Trunk Interface card | BE119151 |
| GPZ-4COTG-A | Daughter Board for 4 Port Analogue Trunk Interface card. | BE119154 |
| | | BE119937 |