

## SolSwitch™-4000

For Multi-site Enterprise and Carriers (CLECs and ILECs)



- Can host and resell PBX services.
- Various redundancy options
- Designed for service providers (CLECs and ILECs)

### Overview

The SolSwitch-4000 is capable of supporting the SolSwitch carrier platform and Multi-Tenant Licence. Licensed SolSwitch owners can offer cloud-hosted phone system (PBX) services to customers using their own appliance. Perfect for companies looking to use the SolSwitch in order to build their own infrastructure and become a service provider.

An IP-based phone system, all SolSwitch models come with a set of standard phone system features with the option of upgrading to the Advanced Features. In addition to the Advanced Features, this 1U rackmount appliance also provides the option of upgrading to the Multi-Tenant Features.

The SolSwitch-4000 supports up to 4,000 users, has no extension or voicemail limit and is compatible with a wide-range of devices and services – giving you total control over the functionality of your telephone system.

SIP-ready and fully compliant to the SIP standard, the SolSwitch has the ability to integrate with analog lines and/or devices.

All SolSwitch models come with a 2-year warranty with the option to purchase a 5-year extended warranty.

### In the Box

- SolSwitch-4000
- 2 x Power Cables
- 2 x 6' Cat5e Patch Cables

### SIP Compatibility

- Adtran Total Access Series, Total Access E Series, Net Vanta Series
- AudioCodes Mediant Series SBCs and Gateways
- Algo 8180
- Cisco SPA-122, SPA-122, SPA2102, SPA-504G, SPA-509G, SPA-514G, SPA-525G, SPA-922, SPA-942
- Grandstream HT701, HT702, HT704, HT802, DP715
- Mitel 6755i, 6757i, 6863i, 6865i, 6867i, 6869i, 9143i
- Panasonic UT123, UT133, UT136, TGP600 (cordless)
- Polycom SoundPoint IP-335, IP-450, IP-550, IP-560, IP-650, IP-670, VVX-300, VVX-310, VVX-400, VVX-410, VVX-500, VVX-1500, SoundStation 5000, SoundStation 6000, SoundStation 7000

### Hardware Specifications

- CPU: 2 x Intel Xeon 2.4Ghz
- Cores/CPU : 10 Cores
- HDD: 4 x 4TB (RAID 10)
- Storage: 8TB
- Memory: 64GB
- Ethernet: 4 x Gigabit Ethernet
- Form Factor: 1U Rackmount
- Dimensions: 437mm x 754mm x 43mm (W x D x H)
- Power Supply: Dual 750W Redundant Supplies