

Sangoma NetBorder SS7G-FLEX-3216DC Flex Gateway 16 T1/E1 License, Transcoding, Upgradable to 32 T1/E1, 1U, Dual DC



Product Name: Sangoma NetBorder SS7G-FLEX-3216DC Flex Gateway 16 T1/E1 License, Transcoding, Upgradable to 32 T1/E1, 1U, Dual DC

Manufacturer: Sangoma

Model Number: SS7G-FLEX-3216DC

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The Sangoma NetBorder SS7G-FLEX-3216DC Flex Gateway 16 T1/E1 License, Transcoding, Upgradable to 32 T1/E1, 1U, Dual DC is ideal for applications such as connecting a private branch exchange to the legacy telephone network or providing multiple points of presence to a VoIP network. Sangoma NetBorder SS7G-FLEX-3216DC Features

- Connect calls between PSTN and VoIP networks
- 16 T1/E1 License
- Upgradable to 32 T1/E1, 1U
- Dual DC
- Integrated media gateway, signalling gateway and media gateway controller
- Compatible with distributed architecture
- Scalable, carrier-grade Highly interoperable with other system types
- Supports a wide range of codecs for VoIP, PSTN and wireless
- Supports a wide range of SS7 and VoIP signalling protocols
- Sophisticated call routing

The Sangoma NetBorder SS7G-FLEX-3216 provides full call control routing for SS7 traffic without the need for third party media gateway controllers or protocol converters. Full inter-working is supported across all VoIP and TDM protocols simultaneously, allowing this single multi-protocol TDM to VOIP gateway to be deployed interconnecting differing networks. The compact, all-in-one design reduces footprint and eliminates the need to source multiple network components to handle media, signalling and routing. SIGTRAN and MEGACO allows a distributed solution across multiple points of presence where SS7 Interconnect is required. SNMP & RADIUS allows monitoring and management of NSG via both of these industry standards. A GUI provides convenient access to most configuration, monitoring and management functions, while a command line interface provides full access to management functions with a minimum of bandwidth consumption.

Price: £21,524.60