



Synway SMG3008/3016 Hybrid Gateway

Synway's SMG3000 VoIP gateway is a new addition to the company's digital gateway family. It can deliver SIP services into SS7, PRI, and SIP networks and is designed specifically for Telco-grade applications. It processes signaling and media in a single chassis. The SMG3000 is robust, redundant, and dependable, and it is unquestionably the solution for service providers and system integrators looking to improve their deployments in harsh network settings.



<i>Features</i>	
<ul style="list-style-type: none"> ◆ Support up to 16 E1 or 250 Session SBC in 1U Space ◆ Support SIP and SS7/ISDN/R2 and More ◆ Telco-grade Redundancy & Dual Power Supply ◆ Coder support: G.711A,G.711U, G.729 A/B,GSM, iLBC, RFC 2833,RF 3261,SIPINFO,INBOUND ◆ Compliant with TCP/UDP, HTTP, ARP/RARP,DNS,NTP,TFTP,TELNET,STUN and more IP protocols ◆ Echo cancellation: G.168 128 ms tail length ◆ Voice activity detection and packet loss concealment ◆ 161/T1 90000 hours 	<ul style="list-style-type: none"> ◆ Comfort noise generation ◆ T.38 real-time fax, T.38 – G.711 interworking ◆ Digit transmission via RFC 2833 (SIP) ◆ Hosted NAT ◆ Physical Dimensions ◆ H*W*D 44(mm)*440(mm)*267(mm) ◆ Weight 3.1kg ◆ Reliability/Warranty ◆ Estimated MTBF per Telcordia Method 1: With Dual Redundant AC or DC Power Supplies ◆ Rear I/O Type 1 — T1/E1 ◆ NO PSTN Interface:150000 hours ◆ 8E1/T1 95000 hours ◆ 1-Year warranty

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