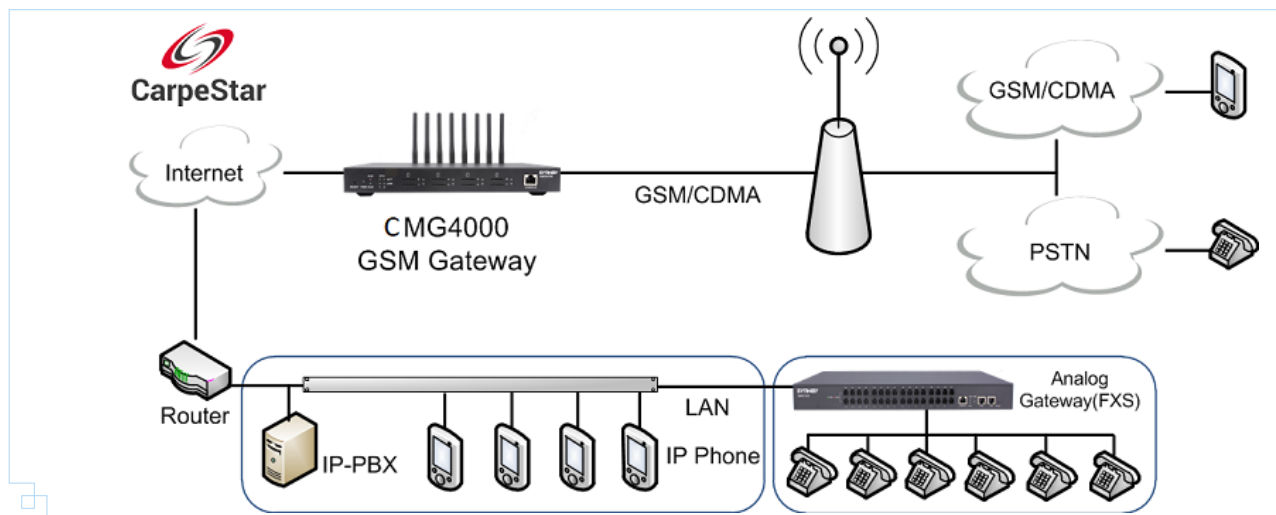


Типичное применение:



Технические характеристики

- 260×153×30мм
- Net: 1.2kg
Gross: 1.8kg
- Рабочая температура: 0°C —55°C
Температура хранения: -20°C —85°C
Допустимая влажность: 8%— 90% без конденсации 8%— 90%
- **LAN**
Amount: 2 (10/100 BASE-TX (RJ-45))
Self-adaptive bandwidth supported
Auto MDI/MDIX supported
- **Console Port**
Amount: 1 RJ-45 (RS-232)
Baud rate: 115200bps
Data bits: 8 bits
Stop bit: 1 bit
Parity unsupported
Flow control unsupported
- **Power Requirements**
Input voltage: DC 12V ± 10%
Input current: ≥3A
- **Signaling Protocol:**
SIP V2.0 RFC3261
- **Network Protocol**
IP v4, UDP/TCP, PPPoE, DHCP
FTP/TFTP ARP, RARP, NTP
HTTP, Telnet
- **Audio Encoding & Decoding**

G.711A	64 kbps
G.711U	64 kbps
G.729 A/B	8 kbps
G.723	5.3/6.3 kbps
G.722	64 kbps
AMR	4.75 kbps
iLBC	13.3/15.2 kbps
- **Sampling Rate**
8kHz
- **Wireless Feature**
Frequency band:
GSM: 850/900/1800/1900MHz
CDMA: 800Mhz
UMTS: 850/900/1900/2100Mhz
SMS CODEC: ASCII/UCS2

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As a major manufacturer and supplier of communication products and solutions, CarpeStar specializes in providing superior Multimedia Gateway, Integrated Multimedia Switch, Telephony Hardware in use for Telecomcommunications.

In cooperation with Synway Information Engineering Co., Ltd. - hardware and software developer - CarpeStar has made multiple offerings to deliver a broad range of TDM and VoIP-based applications worldwide, including Unified Communications, SIP Trunking, Call Center, Mobile VAS, Faxing, Conferencing, Call Recording as well as Asterisk-based Open Source Applications. With dedicated team members and high quality premium services, CarpeStar makes consistent efforts to supply clients with a variety of customizable, high-performance and cost effective voice communications products.

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