

# Sangoma 1 x 1 DSP card required from 31 to 60 channels VS0082

Product Name: Sangoma 1 x 1 DSP card required from 31 to 60 channels VS0082

Manufacturer: Sangoma

Model Number: VS0082

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The Sangoma Vega 400 DSP card VoIP media gateway connects digital telephony equipment to IP networks.

The Sangoma Vega 400 media gateways are supplied with four E1/T1 interfaces which are always fully available regardless of the license which has been purchased.

The unit is purchased pre&ndash;licensed to suit the initial requirements of the customer for the quantity of concurrent VoIP calls desired through to 8 VoIP channels. Future expansion is easily achieved in the field & can be provisioned by means of further licenses and expansion modules.

Each E1/T1 interface can be independently configured as network side or terminal side. The Vega 400 gateway can therefore be connected to a PBX & the PSTN simultaneously. This configuration provides:

- No disruption to the configuration of existing equipment
- Flexibility & choice for call routing

Service Provider Applications:

- Customer premises gateway for SIP trunking
- Low-density PSTN gateway
- Survivability for IP phones

Enterprise Applications:

- Enterprise VoIP networking
- PSTN trunking for IP-PBXs
- Enterprise IP telephony gateway

Enhanced Network Proxy (ENP) (Optional)

This option enables continuity of service during WAN/SIP outage and may be configured to operate in a number of ways including:

- Standalone proxy
- IP device survivability
- IP device call routing
- Emergency call routing
- SIP to SIP call routing

Open, Non&ndash;Proprietary Interfaces

The Vega 400 gateway supports the following signalling schemes:

- ETSI ISDN
- NI1, NI2, AT& T 5ESS, DMS100
- ISO QSIG Basic Call & QSIG feature transparency
- Channel Associated Signalling (CAS)

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All VegaStream gateways can support SIP, H.323 & T.38 FAX.  
The Vega 400 gateway has proven interoperability with a wide range of existing telecommunications & VoIP equipment.

**Price: £561.20**

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VoIPVN <http://voip.com.vn>