

# VegaStream

## VoIP Gateway

### Product Portfolio



Let's talk Voice over IP. Let's talk VegaStream. Our range of dedicated VoIP gateways is helping to drive down the total cost of business communications. VegaStream's technical know-how and non-stop support mean that VoIP simply works, first time, every time. We collaborate with service providers, technology and channel partners to enable easy integration with existing systems. VegaStream gives your business a voice.

For further details on VegaStream products and applications, please refer to [www.vegastream.com](http://www.vegastream.com)

#### The VegaStream VoIP Gateway portfolio

The award winning VegaStream gateways are based on international communications standards – including both SIP and H.323 – to deliver an open and non-proprietary VoIP solution that can be seamlessly integrated alongside existing communications investments.

#### Voice over IP Solutions for Business

##### Enterprise Applications

VegaStream gateways enable enterprises to reduce PSTN call charges and consolidate voice and data facilities, such as leased lines. They provide a cost-effective solution to connect remote sites, home-users and tele-workers into the overall enterprise network in order to improve business communications. Opening up new opportunities for voice innovation, enterprises can extend enterprise connectivity while preserving full interoperability with legacy telecommunications equipment.

##### Service Provider Applications

Using VegaStream gateways to connect existing customer voice equipment or the PSTN to service provider IP networks allows the service provider to offer voice calling as part of its overall connectivity service package. VegaStream's full portfolio of analog and digital gateways addresses all business customer connections, globally. With common management and functionality across all products, VegaStream's VoIP Gateways are primed for complete interoperability, inside and outside the network. Supporting the network side and user side interfaces, VegaStream gateways can seamlessly be inserted between the existing PSTN connection and the customer's voice equipment.

## Vega 400



The **Vega 400** connects existing digital PBXs and the public network to IP networks bringing dramatic telephony cost savings. The Vega 400 can grow with your business and capacity is easily upgraded in the field. The Vega 400 can deliver maximum throughput of all types of VoIP traffic.

- 4 E1/T1 interfaces
- Up to 120 VoIP calls. Capacity expansion by field-installable modules.
- SIP and H323 VoIP signaling
- PRI (NT and TE mode), QSIG and T1 signaling

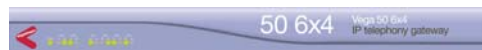
## Vega 50 Europa



The **Vega 50 Europa** connects a range of legacy telephony equipment (including PBXs, ISDN telephones, the ISDN, analog phones and the PSTN) to IP networks. The Europa supports up to 10 analog ports, and either 2 or 4 basic rate ISDN interfaces (4 or 8 channels). The BRI interfaces are independently configurable for NT or TE operation. The following gateway configurations are available:

- 4 FXS + 2 FXO
- 8 FXS + 2 FXO
- 2 BRI interfaces (4 channels)
- 4 BRI interfaces (8 channels)

## Vega 50 6x4



The **Vega 50 6x4** connects a range of legacy telephony equipment (including analog PBXs, analog phones and the PSTN) to IP networks. The Vega 50 6x4 supports up to 10 analog ports, and is available in two different configurations:

- 4 FXS + 2 FXO
- 8 FXS + 2 FXO

## Vega 5000



The **Vega 5000** analog gateways are designed to connect analog telephones to IP networks. The Vega 5000 is available with 24 FXS ports or 48 FXS ports, to connect standard analog handsets to an IP network, typically to connect to either an Internet Telephony Service Provider (ITSP) or to a corporate network. Two additional network-facing analog ports (FXO) are provided for connection to telephone lines or to an analog PBX.

### Contact Details

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