

## VegaIP200 Data Sheet

The Vega 200 can be used with various combinations of telephony ports. It supports various technologies (PRI, BRI, Analog, SIP, IAX) with up to 200 Users (SIP ext, Analog ext ports). The units are available in a standard 19" 2U rack/wall-mountable chassis.



### Features

access

- Proxy
- User friendly Web Interface
- Web Phone
- Interface in Different Languages
- web chat
- CDR (Call Details Record) via Web
- IM (Instant Messaging Server)

- Call center
- TDM/SIP/IAX Trunks
- Conference Rooms
- Remote Extensions
- URI based calls (dial by email address)
- Voicemail
- Follow-Me
- Fax 2Mail
- Time-Based Routing
- Mail2Fax
- Advanced Dialing Rules
- Unified Messaging
- Music-On-Hold
- IVR Menu System
- Least Cost Routing
- Ring Groups
- Web Access to Voicemail
- Call Queues
- Admin Status Screen
- Association of several alternative
- Package Manager (for easy updates)

internal and external addresses

- Network Settings Tool
- Video calls
- Phone Provisioning Tool

- DISA Features
- Echo Cancellation - OSLEC (Open Source Line Echo Cancelation)
- FIREWALL
- VPN (SSL, PPTP, IPsec, VNC, GRE)

## Software

<b>Operative System Distribution</b>	Vega ver. 1.0
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A product of Wisecom communications Ltd.

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## Hardware

<b>Processor</b>	Intel Atom D525 Dual Core 1.8 GHz
<b>RAM</b>	1 GB
<b>Hard disk</b>	From 250GB 2.5" (500GB optional)
<b>USB</b>	4 external USB 2.0

## Telephony

<b>Maximum number of concurrent calls</b>	45
<b>Maximum number of built-in analog ports</b>	32 (additional ports with external Unibox units)
<b>Number of E1 / T1 ports</b>	2 (up to 45 concurrent calls)
<b>Modules</b>	<ul style="list-style-type: none"> <li>• 8 FXS ports</li> <li>• 8 FXO ports</li> <li>• Up to 8 BRI ISDN ports</li> <li>• Up to 2 modules of PRI (up to 45 concurrent calls)</li> </ul>

## Power

<b>Power supply</b>	Internal
<b>Voltage</b>	Switching, auto adjust 110/220 Volts, 50/60 Hz
<b>Power consumption</b>	230 Watts (maximum)
<b>Built in grounding connection</b>	

## Network

<b>Ethernet port</b>	10/100/1000 Mb/s
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## Maintenance and Support

- Monitor and keyboard support
- Disaster Recovery utility provided on Disk-on-Key
- Secured connection remote maintenance/support
- Internet updates

## Environment

Storage temperature	-20° to 70° Celsius (-4°-158° F)
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Working temperature	0° to 40° Celsius (32°-104° F)
Humidity	20%-95%, non condensing

## Dimensions and Weight

Weight	8 Kg 18Lbs (weight depends on configuration)
Size	19" 2U industry standard rack-mountable chassis

*Specifications may change without prior notice*

