

www.westlake.co.uk

0800 298 8011

ipVS



More choice than conventional telephony

Delivering Integrated Voice and Data Messaging



IpVoiceServer.co.uk

Braking away from the status quo

With the onset of new technology within the communications sector, the options and benefits to business become enhanced, but so to does the confusion.

Finding out what works for your business is a difficult challenge, often not helped by the partisan advice from the industry.

Let ipVS make your journey easier.....

Our range of ip Voice Servers are designed to give you everything your business needs, no matter how simple or complex.

More choice than conventional telephony

Traditional Communications solutions can be an expensive method of delivering modern applications, simply because of the way they are built. This can make them costly when trying to add value to your Business communications.

ipVS has broken the status quo by delivering your communications on an IP server, using it's unique software, it has never been so easy to deliver your applications.

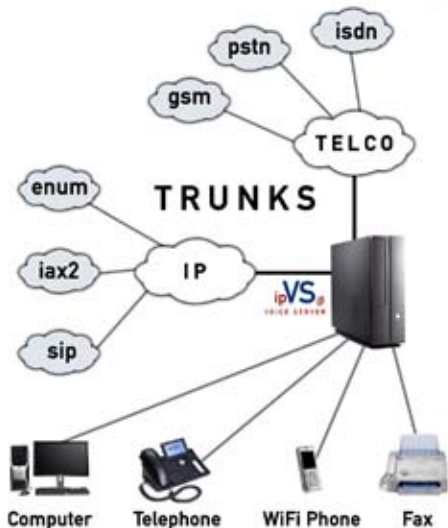
Every application, such as call record, ACD, Music on Hold, Voicemail, Digital receptionist, Call queues and SIP comes as standard, ensuring you have the very best value for your Business, both now and in the future.

All systems within the range come with an unrivalled option of trunks to allow your business to connect to what ever technology is best suited to your needs.

A range of systems to suit all needs

ipVoiceServer have five systems in the range:

ipVS 20	20 extension tower server
ipVS 100	100 extension tower or rack server
ipVS 500	500 extension rack server
ipVS 1000	1000 extension rack server
ipVS 5000	5000 extension rack server



A gateway to your future

The Communications world is changing and evolving and conventional technology is being replaced by integrated voice and data (VOIP).

This is being achieved with the use of the Internet to deliver powerful new technologies, such as free 'On Net Calls', home working, using laptops and Pc's as phones, WiFi integration for mobiles, and much much more.

These changes will culminate in the deployment of the 21st century network from BT, aimed at delivering true voice and data integration by the end of the decade. ipVS systems are already prepared and compliant with 21cn and can currently deliver SIP lines (IP passed replication of ISDN) and VoIP applications. ipVS systems are designed and built to allow to use both today's and tomorrows technology.

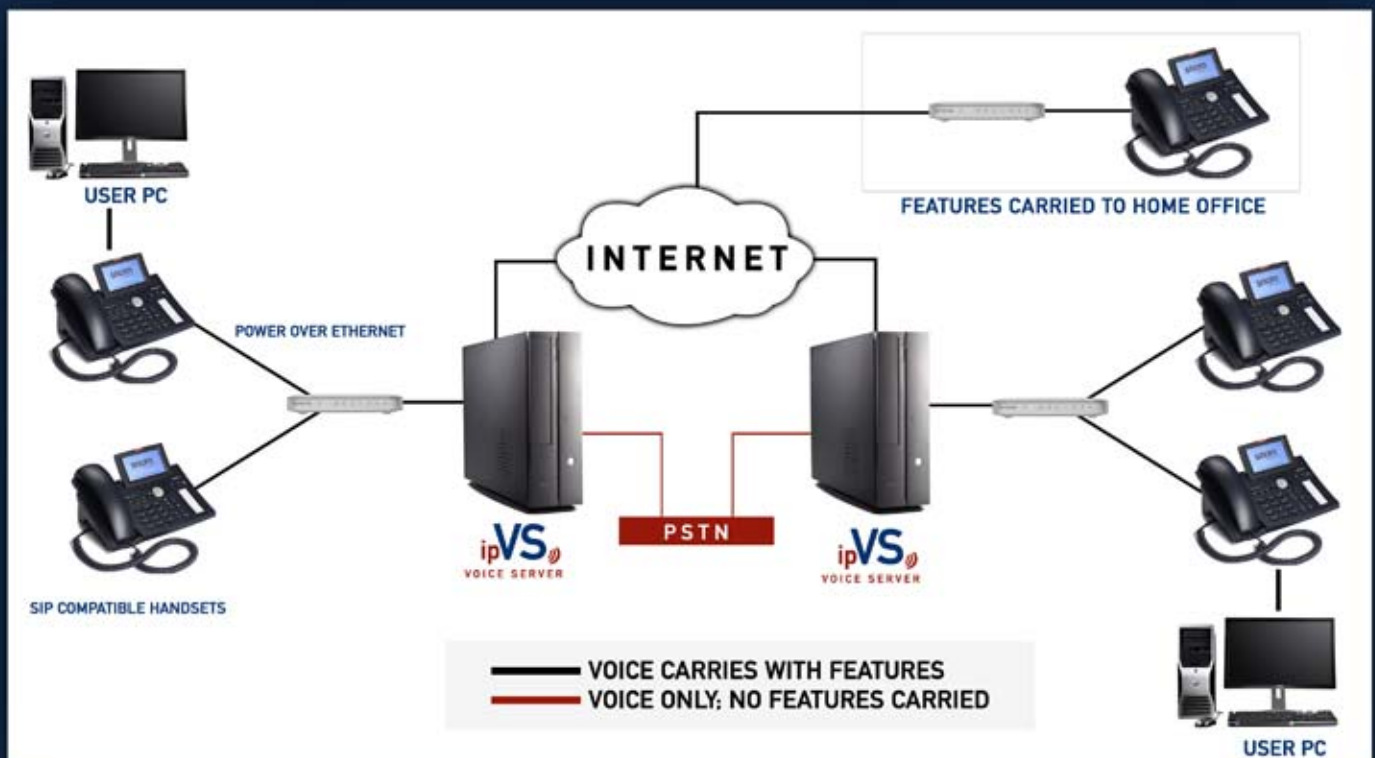


Freedom to create your own solution

In Telecoms, it is traditional for the 'Henry Ford' syndrome to affect your outcomes, i.e. you can select your handsets and features as long as they are the manufacturers' handsets and features. This restrictive cartel limits the ability of a user to be as flexible as business demands. Over time you end up with a product that no longer gives you the benefits your business needs. Fast paced change is the key and flexibility is the answer...

The ipVS has all the flexibility you will ever need. To achieve it, we have created an open architecture that allows you to choose solutions for your needs; freedom to choose from soft phones, or SIP compliant fully featured handsets, or any type of phone on the market today which is SIP/Wi-Fi compliant.

Unlocking the power of IP



Unrivalled feature set to drive your business

System Options

Automatic Route Selection
IAXY Provisioning
System wide speed dialling
Background Music
Call barring
Call logging
Call pick up groups
Class of service
Delayed ringing
Direct Dialing Inbound (DDI)
Flexible numbering plan
Operator functions
Ring Groups

Greeting messages
Intercept routing
Intercept routing - no answer
Manager functions
PC Phone
Paging groups
Remote extension lock
Wake up calls
Trunk groups
SNOM phone provisioning
SIP/IAX2 Trunks
PC Programming
Day/Nightly Service

Automatic ISDN Setting (BRI/PRI)
Busy on Busy
Computer Telephony Integration (CTI)
Call Park with indication
CLI distribution
Data line security
Extension groups
Floating extension
Hunt groups
Busy/DND
Intercept to trunk
Quick set up
Visual caller ID

Extension Options

XML Address Book
Conference calls
Full duplex SP-Phone
Music on hold
Remote station control
Call Hold
Extension directory
Queue log-in/log-out

Call forwarding
Do not disturb
Handset/Headset selection
Off-hook monitor
System speed dialling
Call Transfer
Flexible buttons
Multi-lingual LCD

Call pick up
External feature access
Message waiting
One-touch dialing
Absent messaging
Direct, one-touch answering
Handsfree
Multiple hop call forwarding

Voicemail Options

Call forwarding to Voicemail
Voicemail data control by PBX
Live call screening

CLI to Voicemail
Voicemail by Group
Remote PBX data control by VM

Voicemail to Email
Intercept routing to Voicemail
Voicemail queuing function

Networking Options

Alternated Routing
Dual network ports
Public to private network

Closed numbering
ARS with VoIP
Transfer to network PBX - VPN

Private to public network
DISA call to Network
21cn Network Compliant

Your local ipVS Vendor:

Westlake Communications Ltd

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