

# VoIP Fax Plug-in for Microsoft® Windows Fax & Scan

A Cost Effective, Flexible Fax Solution, Microsoft Windows® Fax & Scan, makes it easy to send and receive faxes, scan documents and images, and share those items with others-right from your computer.

- Fax directly from the desktop without the need to print then walk to a fax machine to send.
- Receive faxes at the desktop offering convenience and security; rather than sitting out in the open on a fax machine.
- Automatic integration with Outlook and Windows address books.

The FaxBack VoIP Fax Plug-in, may be installed on individual workstations or on Microsoft Small Business Server (SBS) making it available to all workstations on the network.

- Connect with VoIP / Internet service or to TDM lines though a premise based T.38 VoIP Gateway.
- Connects with VoIP service provider or TDM bypassing the need for redundant fax software and hardware.
- Fax machines can share the same lines with Desktop Fax and voice applications



## COST EFFECTIVE AND FLEXIBLE

- ✓ VoIP Enables Windows Fax & Scan available on most versions of Windows Vista and XP
- ✓ Ideal for 2, 4, 8 Ports of fax traffic
- ✓ Connects with SIP T.38 compatible VoIP Gateways, TDM, PRI lines
- ✓ HTTPS via certified carriers
- ✓ Installs on individual desktops or Microsoft Small Business Server (SBS)
- ✓ Send, receive and manage all fax jobs from the desktop
- ✓ "Print-to-fax" from any Windows application
- ✓ Automates delivery of inbound faxes with DID fax routing to appropriate recipient's email inbox
- ✓ Localized language settings based on operating system configuration
- ✓ Simple fax client feature set virtually eliminates support needs
- ✓ May connect using Internet friendly HTTP when using a FaxBack certified VoIP carrier

## TECHNICAL SPECIFICATIONS

### Fax Protocols

- ITU T.38
- ITU T.30 Group3
- V.17, V.29, V.27ter, V21 and V.33 modulation
- MH,MR, MMR Fax Compression
- JBIG Compression
- Error Correction Mode (ECM)

### VoIP Media Gateway

- T.38 compatible VoIP Gateway with FXO ports

### Call Control Signaling

- SIP

### Document Format

- Resolution: 200x100, 200x200

### Proxy/Authentication

- Supports SIP Proxy and authentication
- Symmetric signaling / media – for firewall traversal

### Installation

- “Browse for router” set-up feature

### Operating Systems

- Windows XP
- Windows Vista
- Windows 2008 Server
- Windows 2003 Server
- Windows 2000 Enterprise/Server/Professional

### Versions of Windows that support Microsoft Fax

#### Desktop 32Bit:

- 2000 Pro – 2 ports
- XP Home – 1 port
- XP Professional – 1 port
- Vista Home Basic and Home Premium – **not available**
- Vista Business – 1 port
- Vista Enterprise – 1 port
- Vista Ultimate – 1 port

#### Desktop 64Bit:

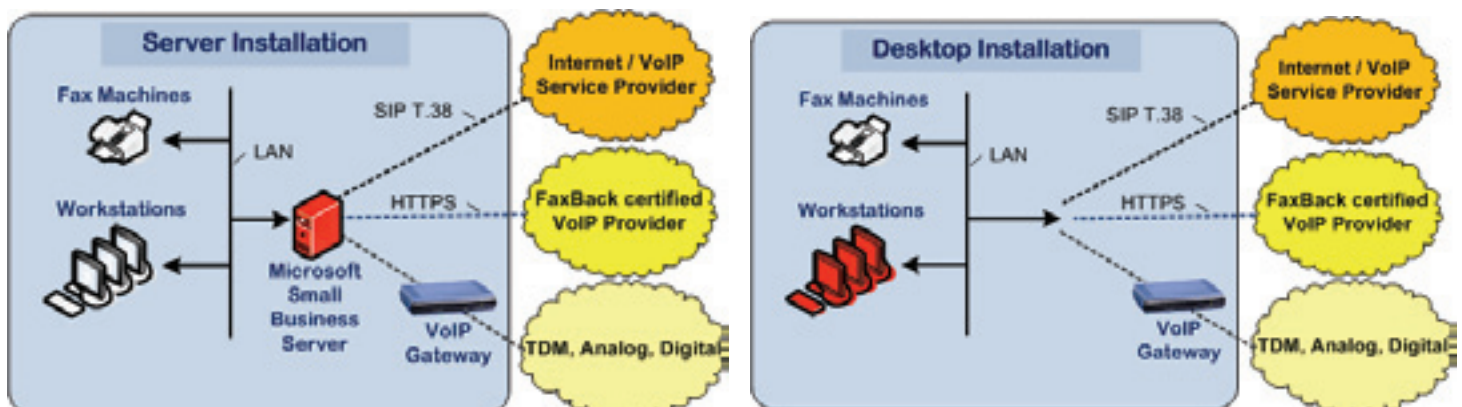
- XP 64 Professional – 1 port
- Vista 64 Business – 1 port
- Vista 64 Enterprise – 1 port
- Vista 64 Ultimate – 1 port

#### Server 32Bit:

- 2000 Server, Advanced Server – 2 ports
- 2003 Server Web – 1 port
- 2003 Server Standard – 4 ports
- Small Business Server 2003 – 4 ports
- Small Business Server 2003 R2 – 4 ports
- 2003 Server Enterprise and Datacenter – unlimited ports
- 2008 Server – 4 ports

#### Server 64Bit:

- 2003 Server 64 Standard – 4 ports
- 2003 Server 64 Enterprise and Datacenter – unlimited ports
- 2008 Server 64 – 4 ports



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