

Cost effective Appliance Ready to Deploy

FaxCore is an embedded appliance designed to fax enabled your environment. No operating system or application software is required. The appliance is shipped configured and ready to deploy.

Telephone Interfaces

The Mini-Appliance offers support for up to 2 outbound fax lines (analog), or 2 outbound analog plus 2 analog DID inbound lines. Using the Brooktrout SR140 Fax-over-IP Drivers, up to four ports are supported..

Secure Internet Transport

The SR140 version of FaxCore can be configured to send faxes directly over any IP enabled network. This feature can drastically reduce costs by using the public internet as a secure gateway or private transport.

Unlimited Users and Flexible Licensing

FaxCore uses a server based pricing model to simplify licensing. The system includes unlimited user accounts and system profiles. Administrators can create system domains to help organize logical business groups. Child level domains can also be added to fine tune default user preferences.

Integrated Security Providers

FaxCore includes integrated security options for Microsoft Active Directory, IBM Lotus Notes, and other standard LDAP service providers. FaxCore can automatically create new accounts when users first logon to help with large scale deployments.

Powerful Document Rendering

Server based document rendering is critical. FaxCore can convert standard documents into fax ready format on the server without the need to install any 3rd party application software. File formats include: TIFF, GIF, PNG, JPEG, PDF, DOC, XLS, PPT, PCL, EPS, PS, HTML, XML, XSL, TXT, and RTF. FaxCore also includes a client-side print driver that can be used to render any printable file from the user's desktop or installed application. The print driver is Citrix compatible and can be used privately or over the internet.

Easy Outlook Integration

FaxCore is designed to work seamlessly with Microsoft Outlook. Users will enjoy an integrated solution providing access to fax directory from the desktop, check the real-time status of fax transmissions, receive inbound faxes directly, and review fax status reports. FaxCore also includes a secure web client allowing users to interact with the fax server over any private or public network. The web client does not require any ActiveX or Java components.

Fault Tolerant Architecture

FaxCore is designed to be fault-tolerant without the need for complex clustering software. Administrators can define one or more application servers to load-balance workloads and guarantee uptime. FaxCore servers can work with mainstream SANs, NAS storage servers, or direct-attached disk solutions. FaxCore uses a built-in workflow queuing engine to handle even the most demanding transaction based environments.

The **FaxCore Mini Appliance** – a **compact PC** that **comes with the OS**, the **fax board/drivers**, and **FaxCore Software preinstalled!**

Fax-Over-IP Technology

FaxCore is ready to use with your IP enabled PBX or voice gateway. FaxCore supports the latest technology options for T.38 Fax Relay and works with SIP and H323 enabled devices. FaxCore host-based solutions can be deployed without the need for dedicated fax hardware. FoIP support allows users to consolidate voice and fax traffic in a common voice gateway or PBX. FaxCore solutions are certified to work with: Cisco Routers and Universal Gateways, Adtran Total Access Voice Gateways, and SIP/H323 compatible devices.

Brooktrout Intelligent Fax Hardware

FaxCore includes support for Brooktrout Intelligent Fax Boards. Users can install existing or new half height TR1034+P2-2C, TR1034+P4-4C or TruFax cards into the system.

Hardware Specification

- 1.5GHz nanoBGA CPU
- 1 GB ECC RAM
- Gigabit Ethernet Ports
- 160 GB SATA HD

Disk Subsystem

- SAS / SATA / SATA-II compliant
- ROHS, FCC, CE compliant

Operating System

- Windows Server 2003 Embedded
- Integrated security for MS Active Directory
- Integrated security for IBM Lotus Notes
- Dedicated system restore and update partition

Brooktrout Expandability

- Support for half height PCI fax boards
- Support for SR140 host based fax technology

Enterprise Support

- Three-year hardware warranty
- Next business day replacement
- Advanced system exchange service
- Telephone and email technical support

