



Collax Communication Server

Highlights >

- > Secure and reliable communication
- > Integration into all environments
- > Support for all common E-Mail programs
- > Web mail: Access from anywhere
- > Multi-domain support
- > Prevention of media disruption
- > Provider-independent instant messaging
- > Strict security concepts are possible
- > Extensive analysis options
- > Integrated backup and restore

Because digital communication is more effective.

The Collax Communication Server deals with all digital communication requirements of an organization by offering all the key communication methods: E-Mail, Fax, SMS and instant messaging. The Collax Communication Server module also ensures complete secure communication in today's unsafe world. Thanks to its ease-of-use structure the adoption of this product is simple, requires no staff training and can increase your productivity.



Modern Communication by E-Mail

The importance of E-Mail – one of the oldest Internet applications – is still growing in the business world. E-Mail is a popular medium for quick and easy communication. A business note is that customers are increasingly making use of E-Mail for communicating with manufacturers and service providers. It is for this reason that a secure and reliable E-Mail solution is crucial for the modern enterprise. The Collax Communication Server represents a complete E-Mail server that can be used in all environments regardless of the existing E-Mail clients.

Paperless Fax Communication

In many enterprises fax messages still play a central role in the communication between business partners. A fax solution can be used to optimize various workflow methods and avoid gaps in media flow. Direct transmission or reception of fax messages on a workstation reduces time, costs and effort. In addition to the convenient fax functionality from the computer the Collax Communication Server also enables the transmission of SMS messages. Simply use your e-mail client to send a SMS to any mobile phone.

Easy Talk: Instant Messaging

Instant messaging (IM) is the optimum solution when a phone call would be considered disruptive but an E-Mail is not an option as it does not offer an interactive conversation. This highly efficient method of communication is perfectly suited for location and department-spanning „grapevine“ talk. The IM solution does not require any external provider and can be implemented and even with encryption.



Technical Highlights

E-Mail Server

Flexible deployment (dynamic or static IP address) | own MX record or via provider | SMTP | POP3 | IMAP (multidrop) | SSL encryption (SSL, TLS, TLS strict) | SMTP Auth | support of all common mail programs (e.g. Outlook, Outlook Express, Windows Mail, Thunderbird, Entourage, Evolution) | integrated Web mail | server-based rules | SIEVE rules, vacation notification | multi-domain support | mailing lists | aliases | auto-aliases | mail quotas | header filter | MIME and extension filter | HELO client identification | definable retrieval intervals | malicious header filter | user-internal E-Mail can be limited | extensive statistics and reporting functions | backup and restore | spam and virus protection (optional)

Fax and SMS Server

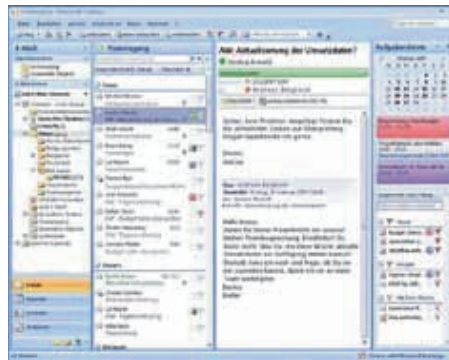
Interface transmission: E-Mail to fax (mail text or PDF) | E-Mail to SMS | fax via printer driver | fax program | interface reception: fax to E-Mail (PDF, PS, TIFF, FTP download) | fax to printer | fax numbers (MSNs) per group or user | spam protection | status messages | use of multiple ISDN channels | extensive statistics and reporting functions | backup and restore

User Page/Web Access

User access via HTTPS | documents and full-text search | Web-based file manager

Instant Messaging Service

Server for Jabber IM protocol | proxy for IM services AIM, ICQ, MSN, or Yahoo | user authentication | support of IM programs of all common operating systems



All common mail programs, such as Outlook, can be used for the E-Mail traffic.



The print function can be used for sending a fax from all applications.

Extensions

- **Collax E-Mail Archive** Audit-proof archiving of all E-Mail
- **Collax Mail Security** Spam protection and basic virus protection
- **Collax Virus Protection** Powered by Kaspersky
- Avira AntiVir Virus protection by Avira AntiVir
- Groupware module Zarafa

System Requirements*

- Installed **Collax Platform Server**
- HDD: at least 80 GB, RAID-1 recommended
- For fax and SMS: active ISDN card

*For the virtualization, the processor must support Intel VT or AMD-V.

You have more questions? Feel free to contact us at:

Collax GmbH
Gutenbergstraße 1
85737 Ismaning Germany
Telephone: +49 (0) 89-99 01 57-0
Fax: +49 (0) 89-99 01 57-11
0800 4265529 (Free in Germany)
www.collax.com sales@collax.com