

conpal LAN Crypt



2Go (cross-platform)

conpal LAN Crypt 2Go

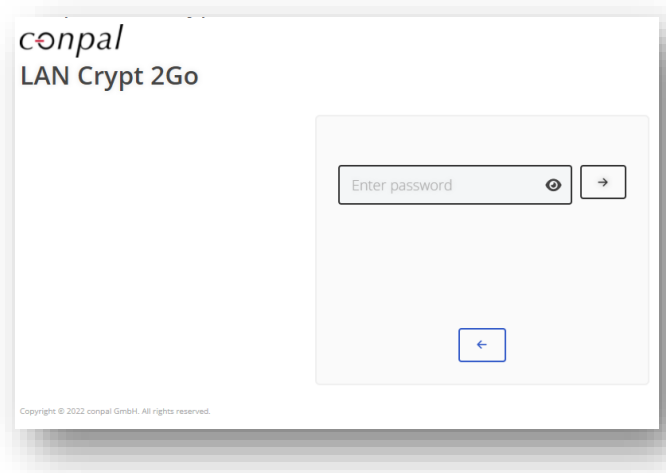
conpal LAN Crypt 2Go enables you to encrypt files based on passwords. This allows you to share information securely - with users inside and outside your organization. conpal LAN Crypt 2Go is available on all desktop platforms and mobile devices. A web-based version is also available to provide encryption and decryption on systems where the app can't be installed. The free conpal LAN Crypt 2Go Reader allows for easy decryption.

Functions

- ⚙️ On-demand file encryption with password
- ⚙️ Creation and use of password-based keys
- ⚙️ Key ring for reviewing and managing of password-based key
- ⚙️ Enforcement of password strength requirements for better file protection
- ⚙️ Outlook integration for encryption of attachments in emails and calendar invites
- ⚙️ Seamless integration into conpal LAN Crypt enterprise encryption solution
- ⚙️ English and German language version available

System requirements

- ⚙️ Windows 10 or higher
- ⚙️ macOS 10.15 and higher (M1 & Intel)
- ⚙️ iOS and iPadOS 14 or higher
- ⚙️ Android version 9 or higher
- ⚙️ Ubuntu 20.4 and Debian 11
- ⚙️ State-of-the-art browser for web portal



conpal LAN Crypt 2Go

Product description

conpal LAN Crypt 2Go enables cross-platform access to encrypted files. Both within an organization, team or workgroup, and outside, in contact with customers, clients or service providers. Data can be exchanged securely with users on Windows or Mac computers, iPhone, iPad, Android, or Linux using passwords. Users are empowered to define passwords, store them in their key ring and use as needed. All data is in any case encrypted and decrypted directly on the local device, offering full protection even in transit ("data in transit"). This protection remains in place no matter which storage medium is used ("data at rest"). For users who do not want to install software, the conpal LAN Crypt 2Go web portal offers the possibility to encrypt or decrypt data from within the browser. Here, too, no plain text data is transmitted - neither to conpal GmbH nor to the Internet provider or third parties.

User convenience

- ⚙️ User-friendly integration supporting right-click-context menu options, drag & drop or standard file selection menu
- ⚙️ Outlook integration for easy encryption of file attachments on demand or on send
- ⚙️ Integration with enterprise encryption solution conpal LAN Crypt
- ⚙️ Online help

Security

- ⚙️ State-of-the-art encryption using AES-256 XTC algorithm and Argon2 key derivation

Agile data requires flexible encryption

Working with confidential data on different platforms requires a standardized level of security. The protection must dynamically adapt to all of the movements in order to keep the data confidential. This can be achieved only if there is persistent end-to-end encryption, as offered by conpal LAN Crypt 2Go – on all platforms and in all modern browsers, requiring no local installation.

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For users with even higher demands on the security of corporate information or requiring transparent, policy-based encryption conpal LAN Crypt is the logical extension to conpal LAN Crypt 2Go. Individual Users are authorized to access the encrypted data by assigning their profile to a unique key group.

- ⚙️ Data and directories on endpoint devices and servers are encrypted invisibly in the background
- ⚙️ Clients are available for Windows, macOS, Android and iOS
- ⚙️ End-to-end protection regardless of storage location thanks to persistent data encryption – even in transit
- ⚙️ Easy and central policy management on the basis of existing directory or domain structures
- ⚙️ Clear separation of roles between system administrators and security administrators

Any questions? Just talk to us!

conpal

You can find further information on our website.

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