

cannyboard-App **Security**

With **cannyboard**, meetings are digital and data is secure. This starts with the basic product concept and runs through all components of the platform.

Securely hosted

1. Available at any time

Through our hosting partner AWS, we can guarantee an almost availability of over 99.9%. With **cannyboard**, content is thus reliably and continuously available.

2. Secured many times

cannyboard-data is stored in a distributed manner. This offers protection and ensures high availability and consistency. In addition, your data is continuously replicated and backed up.

3. Well defended

Data at **cannyboard** is protected by firewalls. Attacks from outside are warded off by effective defence strategies.

Safely accessible

4. In your account

Content and data are always stored securely in your verified cannyboard account - protected by your username and password. Passwords are never stored as text, but "hashed" (hash value).

5. Data encryption

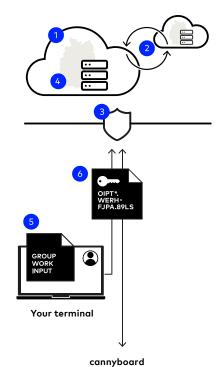
Your data and content are protected via SSL data encryption technology - both during authentication and during transfers. both during authentication and during transfers.

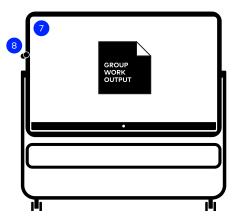
Safely designed

6. Sessionboard plus Cloud With cannyboard, your data and content are stored in your account - and not locally on a device. So nothing can accidentally get left behind and fall into the wrong hands.

7. Camera cover

The camera only records you when you want it to - the camera does not function when the cover flap is closed.





Frequently asked questions

How will my data and content be stored?

cannyboard is a Cloud-Solution. This gives you, the user, unparalleled flexibility, as your content and data can be accessed at any time and from any-where. And not only that your data is also secure in every respect. Our multi-touch devices (sessionboards) do not store user data or content. They are the interactive stages for group work - but content and work status are always securely stored in the cloud.

Where is the data?

All user data and content as well as the corresponding backups are secured exclusively in AWS data centes.

What data is collected during when working with cannyboard stored?

During the exclusive use of screensharing, no data is stored. For all other functions and the storage of content, registration of a free account with name and password is necessary. In this account, all content created (drawings, handwriting, text, images, videos and screenshots) is stored in sessions.

Is my data safe in the cloud? cannyboard data is stored in a distributed manner, continuously replicated and backed up on a backup server. This provides protection in the event of component failure and ensures high availability and consistency.

Is my content always available?

in2systems works with the world's leading provider for cloud computing AWS together. This guarantees an almost uninterrupted availability of 99.9%. Your work with cannyboard is therefore reliable and almost seamlessly available.

Are my data and content safe from access?

With cannyboard, your content and data are always stored in your password-protected cannyboard account. This means that they cannot be viewed by others - not even by employees of in2systems or our partners. User data and content are encrypted according to the latest standards both during transmission and storage.

Does cannyboard process data in a privacy-compliant manner?

in2systems takes the security of your data very seriously. That's why we defined the processing of personal data and the associated company processes at an early stage. We have had these measures checked and approved by a neutral third party with regard to DSGVO requirements. You can find our data protection declaration at cannyboard.com/privacy/. For further questions please contact please contact our data protection officer at

privacy@in2systems.de.

Data from your device:





Screensharing

Data in your cannyboard account:





Text, Images & Videos



Handwriting & Drawings



Screenshots & photo log



User data & password

cannyboard Support (USA)

support@in2systems.de
cannyboard.com