



ClassConnect S Privacy Policy

Effective date: 23 June 2026

Developer: dloper.com, Digital Design & Development Studio, Algarve, Portugal

This Privacy Policy explains how ClassConnect S handles timetable, school-planning, notification, purchase, and sync information. ClassConnect S is designed so that dloper does not operate a separate backend for app data, does not sell personal data, does not track users across apps or websites, and does not use advertising or analytics SDKs.

Some features use Apple services, including iCloud, CloudKit, StoreKit, local notifications, Live Activities, widgets, Apple Watch connectivity, and on-device Apple frameworks. When you choose to use iCloud sync or timetable sharing, data is transmitted off your device to Apple-hosted iCloud/CloudKit storage for app functionality.

1. Scope

This policy applies to ClassConnect S on iPhone, iPad, Apple Watch, widgets, Live Activities, and the iPhone/iPad app when it runs on Mac through Apple compatibility. It does not apply to websites, services, or stores that are operated by Apple or other third parties.

2. Summary

Practice	What this means
No dloper account	ClassConnect S does not require a dloper account and does not send timetable data to dloper servers.
No tracking	The app does not use data to track you across apps or websites and does not include advertising SDKs.
iCloud optional	If enabled, timetable and settings data are stored in your iCloud account through Apple CloudKit so your devices can sync.
Sharing optional	If you share a timetable, selected timetable data and share metadata are stored in iCloud/CloudKit and made available to the people or devices you authorize.
Camera/OCR optional	Camera scans, images, and PDFs are used to create timetable drafts. Processing is primarily on device. If a cloud-assisted Apple Intelligence fallback is offered, it requires your choice before use.
Purchases	Full Access purchases are handled by Apple StoreKit. dloper does not receive your payment card details.

3. Information handled by the app

Depending on the features you choose, ClassConnect S may store or process the following information:

- Timetable data: subjects, lesson times, class groups, teachers, rooms, notes, one-time lesson changes, events, holiday ranges, and related settings.
- Profile and sharing labels: names or nicknames you enter for yourself, students, parents, friends, or shared timetables.
- Device and sync metadata: app-generated device IDs, device names, model names, platform, system version, first/last seen dates, sync timestamps, conflict metadata, and sharing status.
- Notification preferences: reminder settings, muted notifications, daily summary settings, Live Activity preferences, and pending local notification content needed to deliver reminders.

- Purchase state: whether Apple StoreKit reports that Full Access is active, restored, revoked, or unavailable.
- Import material: timetable images, PDFs, camera scans, OCR text, and answers you provide during Quick Setup.
- Support communications: any information you choose to send if you contact dloper for support outside the app.

4. Where information is stored

On your device

Most app data is stored locally on your device using app storage, app-group storage for widgets and extensions, and the keychain for a stable app-generated device identifier. Widgets, Live Activities, Apple Watch features, and App Shortcuts may receive limited mirrored data needed to display your timetable or respond to your requests.

In iCloud and CloudKit

If you enable iCloud sync, accept an iCloud share, create an invite code, or share a timetable with a parent or friend, the app stores the relevant timetable, settings, device metadata, and sharing metadata in Apple iCloud/CloudKit. This allows your devices and authorized recipients to access the timetable. dloper does not operate this storage and does not use it for advertising or analytics.

With Apple services

Apple may process information as necessary to provide iCloud, CloudKit, StoreKit, notifications, widgets, Live Activities, Apple Watch connectivity, device authentication, and Apple Intelligence features. Apple handles its services under Apple's own terms and privacy practices.

5. How information is used

- To create, edit, display, back up, restore, import, export, and sync your timetable.
- To show widgets, Live Activities, Apple Watch views, App Shortcuts, and local reminders.
- To let you share read-only timetable copies with parents or friends and manage access.
- To verify and restore Full Access purchases through Apple StoreKit.
- To protect sensitive sharing actions with device owner authentication where available.
- To provide support if you contact dloper directly.

ClassConnect S does not use your timetable data for advertising, tracking, profiling, or sale to third parties.

6. Timetable sharing and invite codes

When you create a timetable share, the app creates CloudKit records that contain the shared timetable payload and sharing metadata. Invite codes are time-limited and are used to help another ClassConnect S user find the CloudKit share. Anyone with a valid invite code or share link during its active period may be able to accept the shared timetable, so share codes only with people you trust.

You can remove parent or friend access in the app. Revocation is reflected through CloudKit metadata and may depend on device connectivity and Apple service availability.

7. Camera, OCR, PDFs, and Apple Intelligence

Quick Setup can scan a paper timetable, read an image or PDF, run OCR, and create a timetable draft. Camera permission is requested only when you choose to scan. The app uses the scan or file to extract timetable text and positions, then asks you to review before applying changes.

Where supported, Apple on-device intelligence may help analyze timetable content. If the app offers a Private Cloud Compute or cloud-assisted Apple Intelligence fallback, it should ask for your choice before sending timetable import content to that Apple service.

8. Purchases

Full Access is a non-consumable in-app purchase handled by Apple StoreKit. Apple processes payment, tax, refunds, purchase history, and family-sharing behavior according to Apple's policies. ClassConnect S stores only the entitlement state needed to unlock or lock app features. dloper does not receive payment card numbers.

9. Notifications and Live Activities

The app can schedule local notifications, Time Sensitive reminders, daily summaries, and Live Activities for lessons and events. Notification content may include timetable information such as lesson names, times, rooms, teachers, or student names when you configure those features. You can manage notification permission in iOS Settings and reminder preferences inside the app.

10. Children and school use

ClassConnect S may be useful for students, parents, and teachers, but it is not submitted as a Kids Category app and does not knowingly collect data for advertising or tracking. If a child uses the app, a parent or guardian should supervise setup, iCloud sharing, purchases, and any timetable sharing with other people.

11. Your choices and controls

- Use the app without a dloper account.
- Turn iCloud Sync on or off in the app settings.
- When turning off iCloud Sync, choose whether to keep or delete the existing iCloud timetable data where the app offers that option.
- Remove shared parent or friend timetable access from sharing settings.
- Delete lessons, subjects, events, holidays, and other timetable data from the app.
- Export or import JSON backups if Full Access permits that feature.
- Manage camera, notification, iCloud, and Apple Watch permissions in iOS Settings.
- Delete the app to remove local app data from the device, subject to Apple/iCloud backup behavior and any iCloud data you have chosen to keep.
- Contact dloper to ask about support communications you sent directly to dloper.

12. Retention and deletion

Local data remains on your device until you delete it, reset parts of the timetable, uninstall the app, or the operating system removes it. iCloud and CloudKit data remains in your iCloud account while sync or sharing records exist, unless you delete it through the app or through Apple account/iCloud controls. Shared recipients may keep data already synced to their device until their app removes or refreshes it.

13. Security

ClassConnect S relies on Apple platform security, app sandboxing, keychain storage, iCloud/CloudKit access controls, and device owner authentication for selected sharing actions. No system can guarantee absolute security, so avoid sharing invite codes or timetable details with people you do not trust.

14. International transfers

Apple services and support communications may be processed in countries other than where you live. Apple controls its own service infrastructure. dloper is based in Portugal and may handle direct support messages there or through the communication tools you choose to use.



15. Changes

This policy may be updated when app features, legal requirements, or Apple platform requirements change. The effective date at the top shows when this version was prepared.

16. Contact

For privacy questions about ClassConnect S or support communications sent to dloper, contact dloper through the support details published at dloper.com. For iCloud, App Store, Apple ID, payment, refund, and device permission questions, contact Apple or use Apple account settings.

App Store Privacy Summary

This appendix is intended to help keep App Store Connect privacy answers consistent with the policy above.

Recommended high-level position: do not choose “Data Not Collected” if iCloud sync, CloudKit sharing, invite codes, or Apple-hosted off-device storage are enabled. A more accurate answer is that data is collected only for app functionality, is not used for tracking, and is not sent to dloper-operated servers.

Data type	When it applies	Purpose	Linked?	Tracking ?
Name	User-entered display names, student/parent/friend nicknames, share labels.	App functionality	Yes	No
Other User Content	Timetables, subjects, rooms, teachers, notes, events, holidays, OCR/imported timetable content when stored or synced.	App functionality	Yes	No
Device ID	App-generated device IDs and device metadata used for sync, sharing, access revocation, and linked-device lists.	App functionality	Yes	No

StoreKit and payment note

Full Access purchase processing is handled by Apple StoreKit. The app reads and stores local entitlement state so it can unlock features, but dloper does not receive payment card details and does not operate a purchase-history database.

Privacy manifest alignment

The app privacy manifest should state that the app does not track users and should declare required-reason API access for UserDefaults because the app stores user preferences, timetable state, widget state, and entitlement state using app storage and app-group storage.

The manifest included with the app declares no tracking domains, no tracking, collected data types for app functionality, and the UserDefaults required-reason API category.

Apple references used

Apple App Privacy Details: <https://developer.apple.com/app-store/app-privacy-details/>

Apple User Privacy and Data Use: <https://developer.apple.com/app-store/user-privacy-and-data-use/>

Apple Privacy Manifest Files: <https://developer.apple.com/documentation/bundleresources/privacy-manifest-files>

Apple Required Reason APIs: <https://developer.apple.com/documentation/bundleresources/describing-use-of-required-reason-api>

Important: This policy is a practical compliance draft based on the app behavior reviewed on 23 June 2026. Have counsel review it before publication if you need legal assurance for specific jurisdictions.