

Usage Guide for ClassIn

Key Points

- It seems likely that ClassIn is an educational platform for online and hybrid learning, with features for both teachers and students.
- Research suggests you can download the app from the App Store or Google Play, sign up with an email, and then create or join classes depending on your role.
- The evidence leans toward using teaching tools like whiteboards for teachers and participating in live sessions for students, but exact steps may vary by interface.

Getting Started

To begin using ClassIn, first download the app from the App Store for iOS or Google Play for Android. Open the app and sign up using your email and password, or log in if you already have an account.

For Teachers

If you're a teacher, create a class by selecting "Create Class," name it, and invite students with a class code. Use features like the interactive whiteboard and screen sharing during live sessions, and assign homework to manage coursework.

For Students

As a student, join a class using the code provided by your teacher. Access materials, participate in live classes, and submit homework through the app to engage with your coursework.

Detailed Usage Guide for ClassIn, the Class App Platform

This guide provides a comprehensive overview of how to use ClassIn, an educational platform designed for online and hybrid learning, catering to both teachers and students. The platform, developed by Empower Education Online (EEO), offers a range of features including interactive classrooms, lesson scheduling, homework management, and more, making it suitable for K12 schools, higher education, and enterprises. Below, we detail the steps for downloading, signing up, and utilizing the platform, drawing from official resources and user guides available online.

Platform Overview ClassIn is a versatile edtech solution that supports both online live classrooms and offline smart classrooms, integrating a learning management system (LMS) and personal learning environment (PLE). It has been adopted by over 60,000 organizations, with 30 million sessions taught monthly, reaching 150+ countries and serving 2 million educators and 30 million learners. The platform is available on Windows, iOS, and Android, ensuring accessibility for a wide user base.

Downloading the App To get started, users must first download the ClassIn app. The app can be accessed via: - **iOS Devices:** Download from the App Store. - **Android Devices:** Download from Google Play.

The download process is straightforward, requiring users to search for “ClassIn” in their respective app stores and follow the installation prompts. For Windows users, additional tools like ClassIn X and CamIn are available for hybrid learning and camera optimization, respectively, downloadable from the official download page.

Signing Up and Logging In Upon opening the app, new users are prompted to sign up. The registration process typically involves: - Clicking on “Sign Up” or “Register.” - Entering an email address and creating a password. - Completing any additional verification, such as email confirmation, and filling in personal details like name or school affiliation.

Existing users can log in using their registered email and password. While specific sign-up URLs may vary (e.g., promotional links from tutorials), the general process is embedded within the app interface, ensuring accessibility for all users.

Usage for Teachers For educators, ClassIn offers a robust set of tools to create and manage online classes. The following steps outline how to use the platform as a teacher:

1. Creating a Class:

- After logging in, navigate to the dashboard and select “Create Class.”
- Enter the class name and any additional details, such as school account name, and confirm creation.
- The platform supports various teaching modes, including one-to-one, small groups, and large classes, with features like double teacher modes (e.g., Chinese and foreign teachers) and live streaming.

2. Inviting Students:

- Generate a class code and share it with students for them to join.
- Alternatively, use the contact list to send invitations, accepting or declining friend requests as needed.

3. Conducting Classes:

- Utilize interactive tools during live sessions, including:

- A two-way interactive whiteboard for real-time collaboration.
- Screen sharing for multiway presentations.
- Breakout rooms for group discussions, with monitoring capabilities.
- Features like virtual hand-raising, polling, and flexible seating for engagement.
- Use advanced tools such as group chat, media storage, native web browser, and drag-and-drop STEM experiments to enhance learning.

4. Managing Performance and Homework:

- Assign homework and track submissions using the homework system.
- Measure performance with 44 different metrics, including attendance data, classroom activity, and test results, stored in a class recording library.
- Utilize cloud storage for materials and a tracking system for ongoing sessions.

Teacher feedback highlights the user-friendly nature of ClassIn, with tools enhancing interaction and effectively recreating the classroom experience. For example, the platform allows for customizable backgrounds, filters, and stickers during presentations, adding to engagement.

Usage for Students For students, ClassIn provides an interactive learning environment to participate in classes and manage coursework. The steps include:

1. Joining a Class:

- Obtain the class code from the teacher and enter it in the app under “Join Class.”
- Once joined, access the class schedule and materials through the dashboard.

2. Participating in Live Classes:

- Engage in live sessions using features like raising hands (click and hold the hand icon to notify the teacher), collaborative documents, and group discussions.
- The platform supports project-based, cooperative, and inquiry-based learning, fostering creativity, communication, and collaboration skills.

3. Accessing Materials and Homework:

- View and download videos, grade homework, and submit assignments through the app.
- Check learning reports and recordings for review, enhancing personalized learning experiences.

The student manual, available at ClassIn Student Manual, provides detailed directions for these activities, ensuring ease of use for learners.

Additional Features and Tips ClassIn offers hybrid learning solutions, supporting up to 2000 participants in live online classes with simultaneous audio and video for 50 individuals, making it suitable for large-scale educational settings. The platform integrates with Moodle for enhanced functionality and provides APIs for

custom integrations. Support options include chat, email, phone, and a knowledge base, accessible through the official website.

Users are encouraged to explore tutorials and guides for deeper insights. For instance, the ClassIn Teacher Manual offers step-by-step instructions, while YouTube tutorials, such as ClassIn Tutorial for Teachers, demonstrate practical usage. Keeping the app updated ensures access to the latest features, and checking system requirements guarantees smooth operation.

Comparative Insights Compared to other platforms, ClassIn stands out for its educational focus, with features like gamification (e.g., rewarding students with trophies) and enhanced breakout room monitoring. User reviews, however, note some bugs and interface quirks, such as the lack of an “erase all” button on the blackboard, which may affect usability.

Tables for Clarity

| Feature Category | Teacher Tools | Student Tools |
|-------------------------|--|--|
| Interactive Tools | Whiteboard, screen sharing, breakout rooms, polling | Collaborative documents, hand-raising, group chat |
| Performance Measurement | 44 metrics, attendance, recordings, homework data | Access to reports, recordings, homework submission |
| Engagement Features | Virtual hand-raising, flexible seating, muting | Participate in polls, discussions, live sessions |
| Additional Features | Cloud storage, tracking system, customizable backgrounds | Personalized learning environment (PLE) |

| Platform Availability | Details |
|-----------------------|--|
| iOS | Available on App Store |
| Android | Available on Google Play |
| Windows | ClassIn X and CamIn for hybrid learning, download from download page |

This detailed guide ensures users can navigate ClassIn effectively, leveraging its comprehensive features for educational purposes.

Key Citations

- ClassIn One Stop Learning Solution for Hybrid and Virtual Learning
- ClassIn Teacher Manual An Ultimate Guide to ClassIn
- ClassIn Student Manual A Step-by-Step Guide to Getting Started

- ClassIn on the App Store
- ClassIn Apps on Google Play
- ClassIn Download Page for Windows and Other Tools
- ClassIn Tutorial for Teachers on YouTube