



**Impero EdTeach** is our industry-leading cloud-based classroom management module for enhancing digital learning in the cloud. It empowers teachers with a range of classroom control, instructional and monitoring tools, designed to keep students on task, focused and engaged. A simple and intuitive cloud-based interface, specially developed with teachers in mind, gives educators the confidence to use technology in their lessons.

## The key features



### Online testing

Setting up a secure testing environment with the ability to restrict or allow access to specific websites and applications, automatically open an online testing resource on all devices, and monitor student activity in real time.



### Easy tech

Maximizing learning time with the ability to remotely control student devices to lend assistance or demonstrate tasks. Providing a range of simple tech tools for teachers, such as powering on devices at the start of a lesson or resetting student passwords during a lesson, so they can manage the immediate digital learning environment quickly and easily.



### Restrictions and access

Improving productivity by relaxing or tightening access to online content in real time (alongside a school's web filter), empowering teachers to adapt to a student's online experience.



### Session tracking

Helping teachers to track learning within a lesson, and plan in response to the needs of students, by assigning tasks which students can mark as complete as they progress.



### Google Classroom & flexible grouping

Enabling teachers to sync Google Classroom classes and directly link these with **Impero EdTeach**, without the need to rely on the admin team. Flexible grouping structures offer cross-platform compatibility to support project-based learning (including mixed ability/age group projects) to promote learner engagement.



### Messaging & live chat

Enabling non-disruptive communication between teachers and students, or working groups, to assist remotely, provide feedback, or for collaborative working.



### Real-time monitoring

Focusing learning with a live thumbnail view of all student screens, including all open tabs, providing teachers with visibility of what their students are working on.



### Teaching tools & screen broadcasting

Removing distractions and focusing attention through single-click actions, including lock screen, disable internet and mute sound, while saving time by pushing out a specific URL or tab to student devices. Broadcast a teacher's screen to all devices to demonstrate tasks and share resources, or broadcast a student's screen to showcase exemplary work.



### Enforce acceptable use policies

Enforcing customizable on-screen acceptable use policies (AUPs), with different policies for different groups of students, to remind students how to behave responsibly online.

# The key benefits



## Focus learning

Removes the complexities of using technology in the classroom and empowers teachers to deliver inspiring and interactive lessons. With real-time visibility of every students' device, teachers can monitor usage and block certain websites or content; this serves to focus students' attention and remove the many distractions associated with online learning.



## Save time

Simplifying numerous classroom activities, including pushing a URL to multiple devices and logging students on and off machines, helps to maximize learning time and improve student outcomes. The ability to create online testing conditions, including restricting access to websites and applications and monitoring student activity in real time, allows teachers to create secure environments quickly.



## Improve communication

Teachers can privately message students remotely to provide feedback, answer questions or lend support. The group chat functionality is great for collaborative working or students using breakout areas, while screen broadcasting can be used to demonstrate a task or highlight exemplary work.



## Track progress

Live real-time monitoring and session tracking enables teachers to assess learning over time and respond to the needs of students at both a class and individual level.



## Promote good digital citizenship

Allowing young people to navigate the digital world safely and responsibly, with sophisticated monitoring tools acting as a safety net, and empowering teachers to intervene and educate where necessary.



## Address online behavior in real time

Real-time monitoring helps teachers to identify inappropriate online behavior or misuse as it occurs, so that incidents can be dealt with promptly and addressed in the same way as offline behavioral or student safety issues.

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## As part of Impero Education Pro

**Impero EdTeach** can be purchased standalone or as part of the **Impero Education Pro** suite, for a more comprehensive approach to device monitoring and management. Deployed as part of **Impero Education Pro**, **Impero EdTeach** fully integrates with **Impero EdProtect** and **Impero EdAdmin**, in a single interface, so that student online safety and technical support can be delivered in real time in the classroom.



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