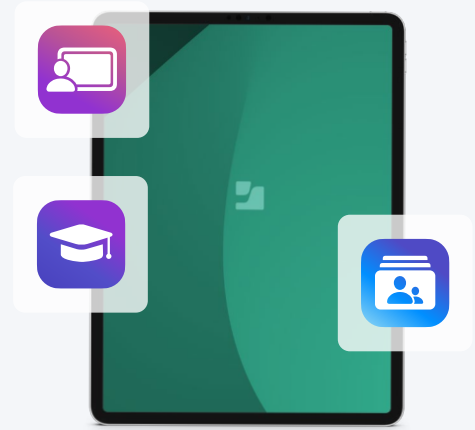




Jamf Education Apps

Transforming learning through purpose-driven technology.



Today's digital classrooms demand more than just device deployment and maintenance. To truly transform learning, IT must extend its influence beyond technology setup, connecting the power of Apple devices to real educational outcomes and enablement.

Jamf bridges this gap with three apps designed to integrate seamlessly into the classroom, empowering educators, students and parents alike:

Jamf Teacher

Equip teachers with tools to enhance lessons, manage classrooms and guide students toward better learning outcomes. From focusing devices during instruction to tailoring resources, teachers can turn potential into achievement.



Jamf Student

Give students ownership of their learning with an intuitive app that inspires fearless exploration and engagement, both inside and outside the classroom.

Jamf Parent

Involve families in the learning journey with tools to create a safe, secure environment for students to thrive—anytime, anywhere.

By meeting the unique needs of teachers, students, and parents, Jamf helps IT deliver technology that feels less like a device and more like an indispensable tool for learning. Together, we enable classrooms where technology works purposefully to unlock every learner's potential.



Over a 4-year span, Apple delivers:



48%

Return on Investment (ROI)

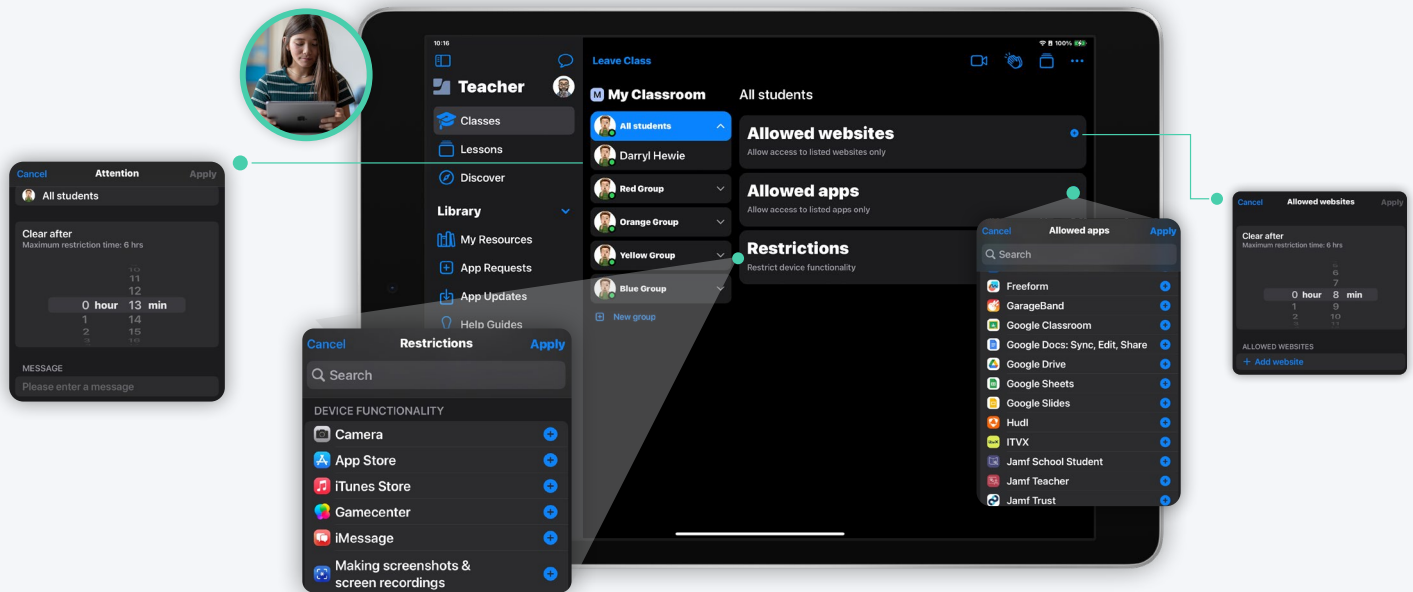


35%

less labor cost for device maintenance and management

"Jamf allows us, in a moment's notice, to provide our teachers and students with whatever they need, when they need it."

Brian Messinger, District Coordinator of classroom instructional technology and student achievement, Sewanhaka Central High School District



Jamf Teacher: Empower the Teacher

Classroom management deployed by IT, used in classroom with ease

Pre-built lesson templates

Teachers can create lessons that set device restrictions, app configurations and more — in just a few taps.

Message students to support learning

Send and receive messages to connect in the classroom and stay in touch, supporting students wherever they learn.

Request applications without IT forms

Skip the extra forms and ad hoc processes for requesting apps from IT. Give access to applications that are trusted by IT or request right in-app.

Create focused use of websites and applications

Teachers can easily set which websites and apps are accessible to students during lesson time.

Customizable device restrictions

Restrict features like autocorrect, spell checker and more to gauge learning outcomes without device assistance.

Capture attention with personalized alerts

Refocus students, encourage cooperation and more with customizable prompts.



30 hours

of teacher time saved per year



15%

lower teacher turnover, saving searching and training costs

Jamf Student: Empower the Student

Promote independence and fearless learning

Students manage their own devices

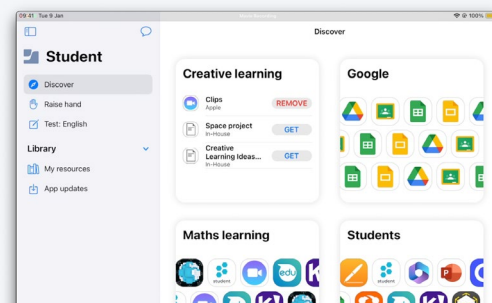
Empower students to be in control of their device and applications to meet their personalized needs.

Encourage independence

Put the full power of learning with Apple in each student's hands. All the issued lessons, apps, and resources a student needs to learn fearlessly.

Message teachers to ask for additional support

Asking for help can be tough; make it private and easy! Students can ask for support and receive help in-app.



76%

average student improvement
in 1:many device programs

Jamf Parent: Get parents involved

Provide tools that engage parents with digital learning

Manage the child's device at home

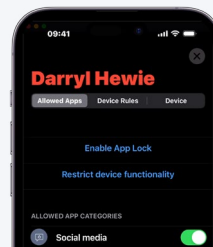
Learning doesn't end after school. Help parents create and manage a safe, focused learning environment with devices at home.

Bring confidence that devices are used properly

Parents are concerned about child safety when using devices. Provide easy controls to help ensure educational usage at home.

Restrict applications and websites

Parents can easily set website and app restrictions to encourage focus on learning tasks and academic activities.



95%

of parents agreed that the iPad
and 1:1 program was helping
students learn

Sources

1. "The Total Economic Impact™ Of Apple Devices For K-12 Education: Cost Savings, Efficiency, And Learning Benefits Enabled By Devices For Education," A Forrester Impact™ Study Commissioned by Apple, January 2023

2. "Is moving to a 1:1 device strategy for learners harming or improving academic performance?" James Jackson, Wrexham Glyndŵr University, 2024



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