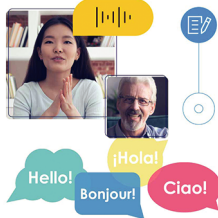




EDUCATION

## Connect Teachers with Students Worldwide

Conduct one-on-one tutorials, assemble AI-enhanced lecture halls, and even set up hybrid remote/on-site virtual classrooms anywhere, on any device. Agora's Real-Time Engagement platform supports a wide variety of remote learning scenarios for groups large and small.



### One-On-One Tutoring Environments

Agora's online education platform brings the interactivity of an in-person classroom to remote tutoring environments. Teachers and students can interact with voice, video, real-time messaging, whiteboards, and other interactive tools. Tutorials can be recorded locally or on the cloud and made available for future reference.



### Small Groups

Bring the intimacy and engagement of a small, physical classroom to remote learning environments where teachers and students can see, hear, and interact with one another in real time. Teachers can use all set of interactive tools to engage a class in any topic, be it math or music. HD-quality interactivity creates a lifelike experience.



### Large Group Interactivity

Agora gives educators the tools they need to teach effectively, whether they're live streaming lectures to thousands of students or launching breakout sessions for smaller groups. For ultimate engagement and a more memorable learning experience, educators can use interactive whiteboards that support annotation, dynamic document sharing, and more.



### Hybrid Classrooms

Leverage the best education resources of all worlds by creating hybrid, on-site/remote classrooms that let subject matter experts join in a virtual environment from anywhere in the world. Remote guest teacher brings specialized knowledge subjects to augment textbook learning, while onsite teach manages the overall classroom lesson.



### AI Interactive Classrooms

Agora's AI Interactive classroom makes teaching more efficient by intelligently automating manual tasks, freeing up teaching resources for education institutions. Educators can pre-record lectures once and have a "virtual teacher" serving many students simultaneously. The AI-powered system also intelligently generates quizzes and grades them to assess student comprehension.



(scan the QR code)



Android

iOS

### Customer Story



"As we continue to grow, we're going to have hundreds of millions of minutes and even billions of minutes per month. So definitely scalability is our key to success."

- Joon Beh,  
CEO and Co-Founder of Hallo

