



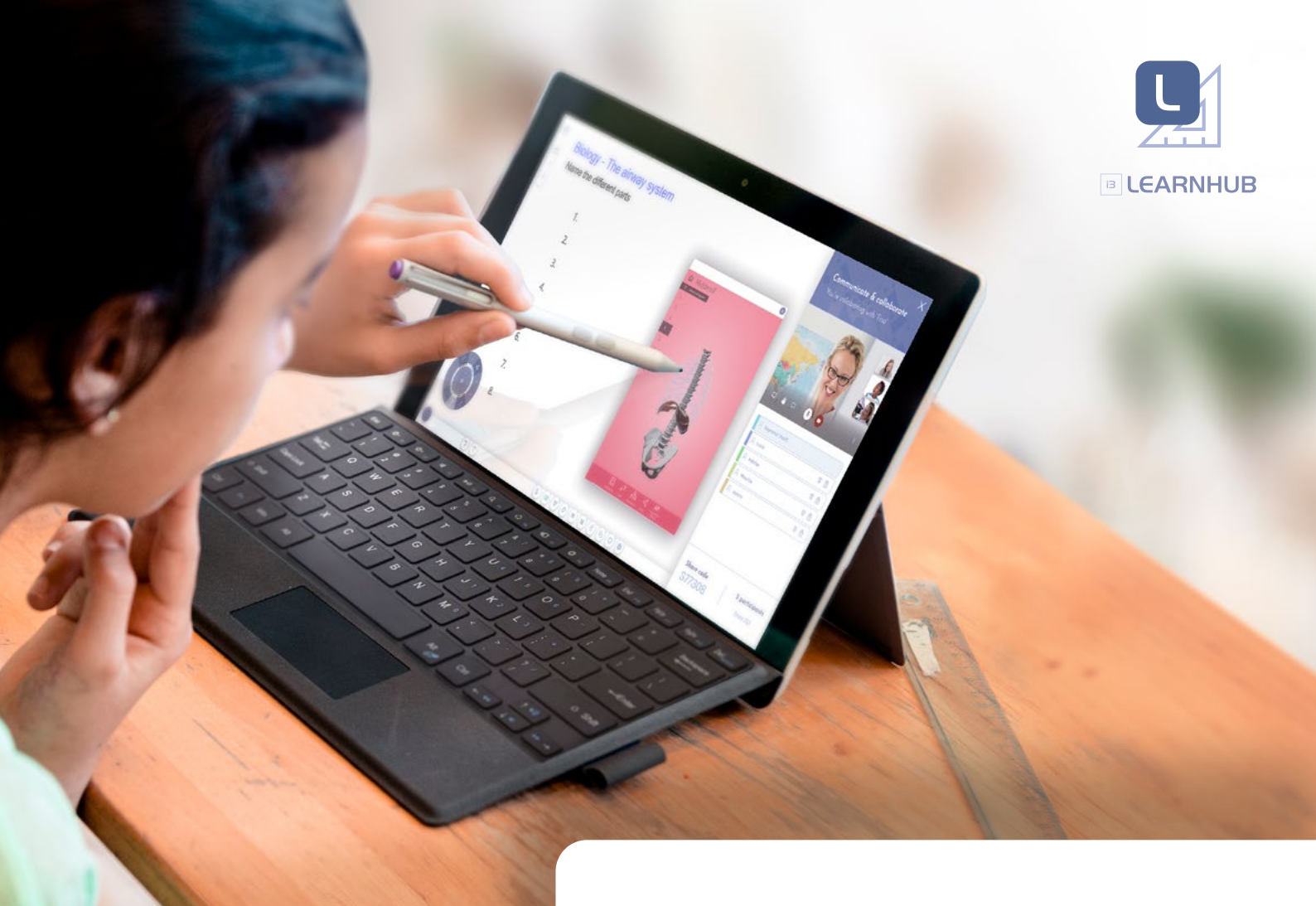
i3-TECHNOLOGIES



LEARNHUB
Interactive Teaching Studio



i3 LEARNHUB



Intuitive and easy to use teaching solution

Many schools may use a classroom management system but they are not really built to facilitate the teaching delivery process.

In i3LEARNHUB both teachers and students can start and follow a live or online lesson with one click without the need for additional tools or technical know-how.

The simplest way to bring digital content to students

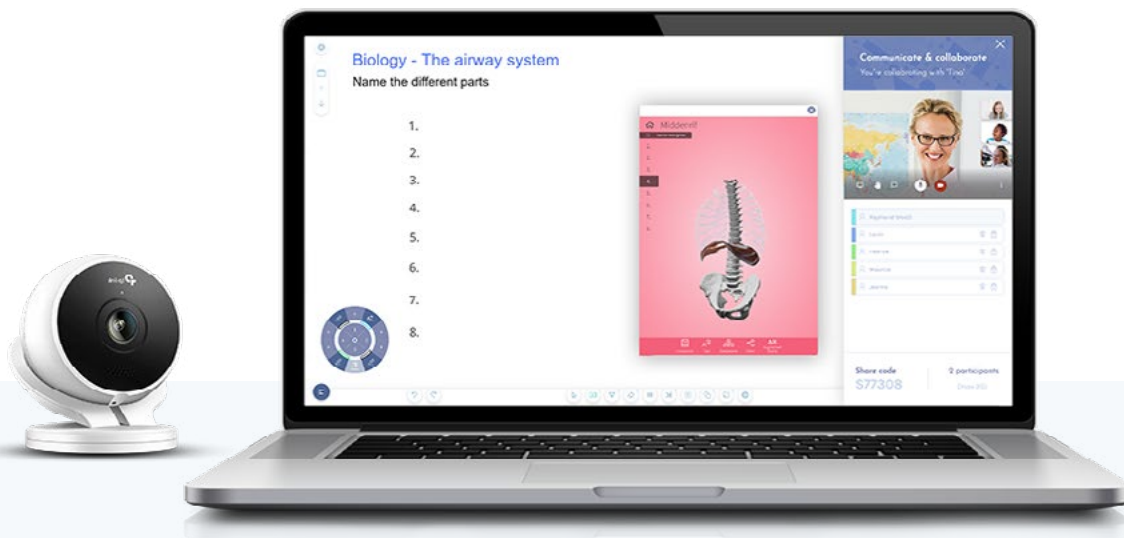
i3LEARNHUB is a plug & play, cloud-based learning platform that can be accessed from the internet without the need to install software or add-ons on your computer.

All you need to access your lessons is a Google Chrome browser and a Wi-Fi connection.



i3 LEARNHUB

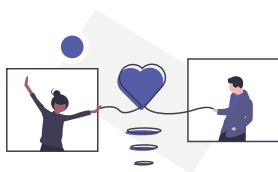
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OnAir, the easiest way to teach online

The new i3LEARNHUB OnAir feature empowers teachers with the capability to live stream collaborative lessons. Teachers who start a 'live' session can leverage the content and tools that they're familiar with while simultaneously broadcasting it to students connected anywhere in the world.

[MORE INFO](#)



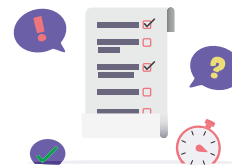
Create and share everything

Create exercises on different levels and share them with your students individually on i3LEARNHUB or Google Classroom



Work together on the same board

Allow an entire class to work together on the same whiteboard, physically or digitally.



Teach and engage students anywhere

Prepare and deliver lessons anywhere and anytime. Involve students and grab their attention with polling, 1:1 learning and collaborative learning.



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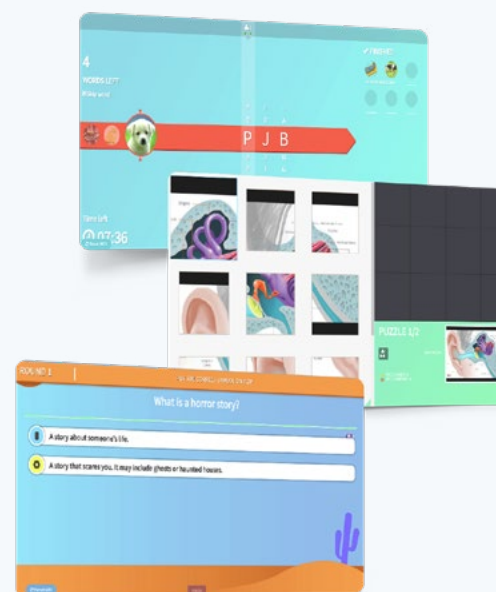
Exciting educational content for all ages

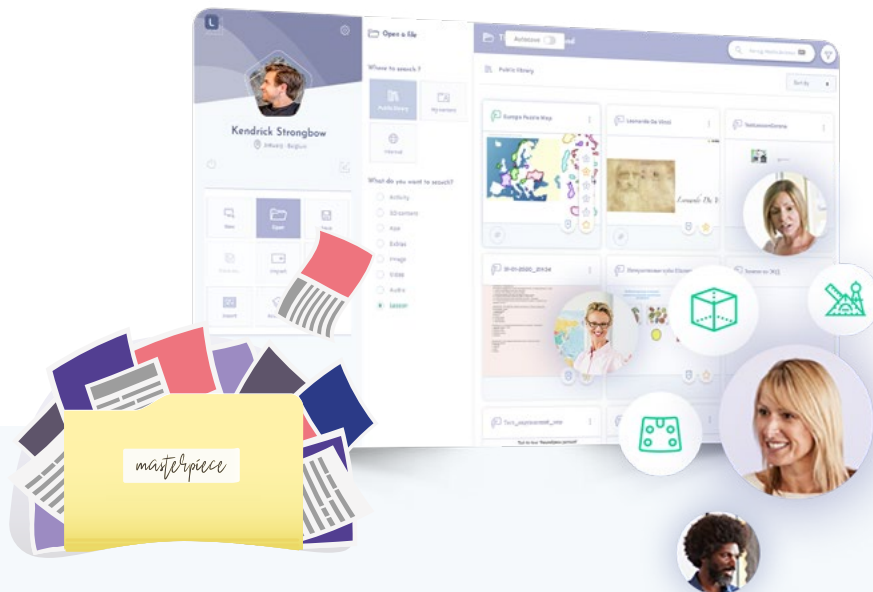
i3LEARNHUB offers exciting content creation resources ranging from a collaborative, digital whiteboard to a vast library of rich, digital content—which includes augmented reality (AR) and 3D content!

Introduce some fun and create engaging activities

Easily create tons of activities with your own text and images and share them with your students with the click of a button.

Find new ways to teach 'dull' material in an engaging way, remote or on location.





Create your own lessons or lean on the community

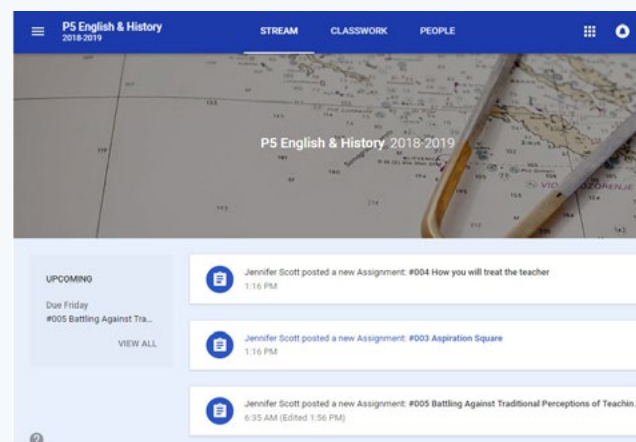
As teachers you will have access to thousands of rated and curated lessons within the i3LEARNHUB library—all created by fellow educators for FREE.

i3LEARNHUB also include content created by leading publishers so teachers can discover an array of exciting digital resources to capture attention and inspire students.

Use Google Classroom to share work with students

i3LEARNHUB integrates seamlessly with Google Classroom to make sharing lessons and files as simple as possible. The Google Classroom integration enables teachers to share lessons and assignments automatically with students and easily follow up on their progress.

[MORE INFO](#)





Simple sign-in and joining with i3FASTTRACK.

Logging in and participating in a shared session
will become a breeze with i3FASTTRACK.

Just scan a QR code and you're logged into your
familiar i3LEARNHUB account.

Capture anything and bring it to the classroom with i3LENS.

Turn your phone/mobile device into a document
camera and seamlessly embed field trip pictures in
your lesson activities. Name your images and tag
them with keywords, so they are easy to find later on.

Images captured with i3LENS are automatically
uploaded to your i3LEARNHUB personal gallery and
ready for use in your lesson activities.



Bring fun to the classroom

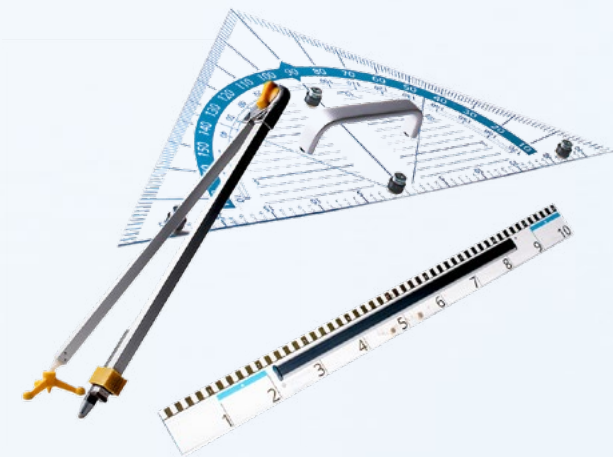
Augmented reality & iMO-LEARN



iMO-LEARN

We're proud to be the sole provider of a concept known as 'iMO-LEARN', an active sitting cube designed to promote active movement in the classroom.

Equipped with a motion detection module, iMO-LEARN can communicate movements to the i3LEARNHUB software enabling students to participate in challenging quizzes and activities by moving the cubes to different sides.

[MORE INFO](#)

Augmented reality tools

i3LEARNHUB is the only software in the world that recognises physical tools such as the protractor triangle, compass and ruler, combining traditional and digital learning tools.

This makes it easier for students to understand concepts around shape, size and geometrical positioning.

[MORE INFO](#)

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The benefits you and your students deserve

i3LEARNHUB features



Collaborate with your students wherever they are

Set up a live collaborative lesson with all students simultaneously.



Activate students with minimal preparation time

Access thousands of lesson activities created by peers.



Easily follow up on your students' progress

Easily share lessons and exercises with students that are linked to your Google Classroom.



Make complex STEM subjects visual and easier to understand

Access thousands of interactive 3D models.



Make geometry exercises more engaging and simpler for students

Use a physical compass, protractor triangle or ruler on the i3-technologies interactive product.



Save time with curriculum aligned applications

Access interactive apps and create your own with ready to use templates.



i3LEARNHUB

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The benefits you and your students deserve

i3LEARNHUB features



Save time and repurpose your content repository

Connect your account to Dropbox, OneDrive or Google Drive.



Allow 1:1 interaction across any device without any installation

i3LEARNHUB works with any browser.



Engage the whole class

Create interactive polls and quizzes.



Save time & money by sharing homework digitally

Send & receive interactive homework instantly from the platform itself.



Quick and easy access to preferred features

Organize your favourite features in a floating toolbar.



Easily access assets safe for everyone to use

Use the integrated safe web search.



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Interactive Teaching Studio

How does i3LEARNHUB work ?



i3LEARNHUB

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Trusted by thousands of teachers and schools.

What your colleagues are saying.



"We looked at the results in my class since we started using technology and more than 85% of the children are able to get more grip on the learning material and we also saw improved test results in over 88% thanks to the use of these digital technologies."

Olivier Dijkmans - Omnimundo, Belgium



"i3LEARNHUB opens a world full of opportunities for structured and engaging lessons, differentiation, independent work, problem solving and integration of ICT. It actively puts the students to work. The entire class can work on different assignments at their own level and pace because you can easily share lessons with each one of them."

Carine Devlamynck, Sint-Amandusschool Meulebeke, Belgium



"The community library offers me plenty of inspiration to create unique, interactive lesson for my students, so they're more actively engaged in class."

Yvonne Gavican - Primary teacher, European School Brussels



What are the options ?

i3LEARNHUB Packages

	Free	Individual	Team
BASIC			
Amount of users per license	1	1	35
CONTENT			
Curated community library	✓	✓	✓
Ready to use templates	✓	✓	✓
Private library		✓	✓
Personal tool settings	✓	✓	✓
Edumedia Apps		✓	✓
Lifeliqe content		✓	✓
INTERACTION			
Activity builder	✓	✓	✓
Use activities	✓	✓	✓
Edit/create/save activities	✓	✓	✓
COLLABORATE			
Live lesson sharing	2 concurrent users	40 concurrent users	40 concurrent users
BYOD 1-to-1 learning	2 concurrent users	40 concurrent users	40 concurrent users
Quick Quiz	2 concurrent users	40 concurrent users	40 concurrent users
Multiuser support		✓	✓
Classroom conferencing	✓	✓	✓
Google classroom	✓	✓	✓
SAVE			
Save in the public library	✓	✓	✓
Save in the private library		✓	✓
Save in the team library			✓
IMPORT/EXPORT			
Import files	✓	✓	✓
Export as PDF	✓	✓	✓
PLUGINS/INTEGRATIONS			
i3Annotate	✓	✓	✓
i3Lens		✓	✓
Online storage integrations		✓	✓
Augmented reality plugin		✓	✓
ADMINISTRATION AND SECURITY			
Open authentication	✓	✓	✓
User management			✓
SUPPORT			
Product & tooling tours	✓	✓	✓

GET STARTED



i3LEARNHUB

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Not familiar with digital or remote teaching ?

i3 training center

i3 Training center

Education is constantly evolving to prepare children better for their future. Young people need new skills to be successful in this rapidly changing world and teachers need new competencies to effectively teach those skills to their students.

A tailored training program that meets the needs of the school and teachers will guarantee success in the 21st-century classroom.

GET STARTED

TRAINING CENTER



LEARNHUB

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So what do you need ?

System requirements

System requirements

i3LEARNHUB will work on any device that is capable of running a modern browser.
This means computers, tablets and almost all smartphones.

Requirements:

Windows 7, OSX, Ubuntu 10.10, iOS6, Android 4, Windows RT, Windows Phone 8, Blackberry OS 10 or higher. i3LEARNHUB is currently optimized for screen sizes of 7 inches or larger. If you are unsure of what hardware you need, i3 can provide you with an integrated solution.

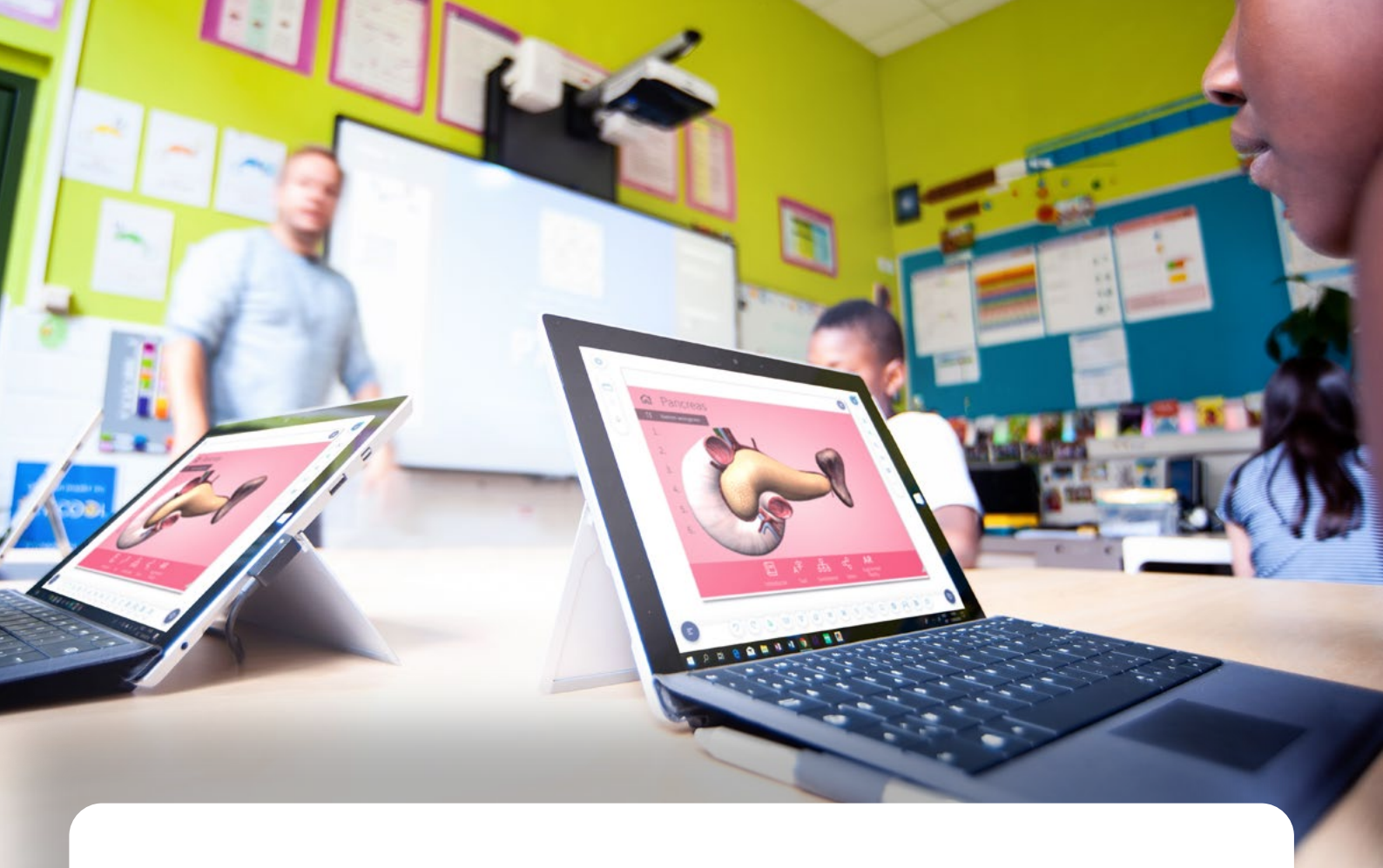
Bandwidth:

For initial loading times under 20s, we recommend a bandwidth of 15Mbps (download) or higher.

Bandwidth requirements for loading lessons will vary depending on the content.

For a smooth experience in 4K resolution, we recommend adding a dedicated GPU to your setup (Geforce GT730; GTX1050 or similar)





Would you like to know more about our product?
Ask our experts

Sign up for free

i3LEARNHUB offers a free account option with access to a vast amount of community content and all the tools you need to get started with digital education. Get started now, and sign up.

GET STARTED

Book a demo

Please complete the "book a demo" form and we will get in touch to arrange a virtual tour or work together to see if there are possibilities to book a personal demo near your location.

BOOK A DEMO



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