

ik**Spaces**

Modular learning and community spaces

Your space to learn, connect and grow.

Expand a school or bring digital learning to a new community, with less construction work on site.

ik**Spaces** are durable modular learning spaces, 100% designed and developed in Portugal. Choose the building on its own or have jp.ik deliver a fully equipped classroom, Tech Hub or Community Learning Centre, with furniture, connectivity and learning technology planned together.

+20 Locations around the world

Approximately

5 DAYS

of on-site assembly

Most of the construction takes place in the factory. Once the site is prepared, assembly can take around five days, depending on project scope and local conditions. Screw-pile foundations remove the need to pour conventional concrete foundations. Assembly requires no heavy installation equipment, reducing disruption to schools and nearby communities.

Built for daily use

A galvanised steel frame and corrosion-resistant finishes give each ikSpace its durability. Insulated walls, roof and floor help maintain a comfortable temperature and reduce outside noise. Aluminium-framed windows bring daylight into the room, while integrated vents provide natural ventilation.

Two sizes for different project needs

Standard

55 m²

Approx. 9 × 6 m

5 windows

XL

73 m²

Approx. 12 × 6 m

7 windows

Use one ik**Space** to extend a school, group several to create a learning centre, or repeat a configuration across multiple locations.

Create the learning environment
your community needs



Classroom

A bright, comfortable space for everyday teaching, with desks arranged for individual study or group work. Schools can equip the room with Classmate PC devices, designed and tested by jp.ik for education, alongside ikES education software, charging stations and a shared display



Tech Hub

A dedicated space where students can build robots, explore artificial intelligence or create digital media. With ikLabs, institutions can select the equipment and hands-on activities that match the skills their programme aims to develop.



Community Learning Centre

A shared space for internet access, adult learning and teacher training. A flexible furniture layout allows the same room to host a digital skills workshop during the day and a community meeting in the evening.

A turnkey space within the jp.ik education ecosystem

Choose the modular building on its own or work with jp.ik to deliver a fully equipped environment. For turnkey projects, jp.ik coordinates the interior layout, furniture, connectivity, devices and learning resources. Options such as solar power with battery storage and climate control allow the space to be equipped for local conditions.

Our experience goes back to

2012

jp.ik implemented its first Pop-up School in Timor-Leste. That project and the Community Learning Centres that followed helped shape today's ikSpaces.

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For more information, please contact: **sales@jpik.com | www.jpik.com**

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