

VR-ELAB

IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. LEARN.





VR ELAB

IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. **LEARN.**

VR-ELAB

IMMERSIVE EDUCATION LAB

WELCOME TO VR-ELAB

VR-Elab is an immersive education platform that combines science, technology and storytelling to create **unforgettable** learning experiences.

Our mission is to **inspire curiosity, empower minds** and prepare students for the **future**.

A NEW WAY TO LEARN



IMMERSIVE

Step inside interactive worlds and experience concepts in 3D.



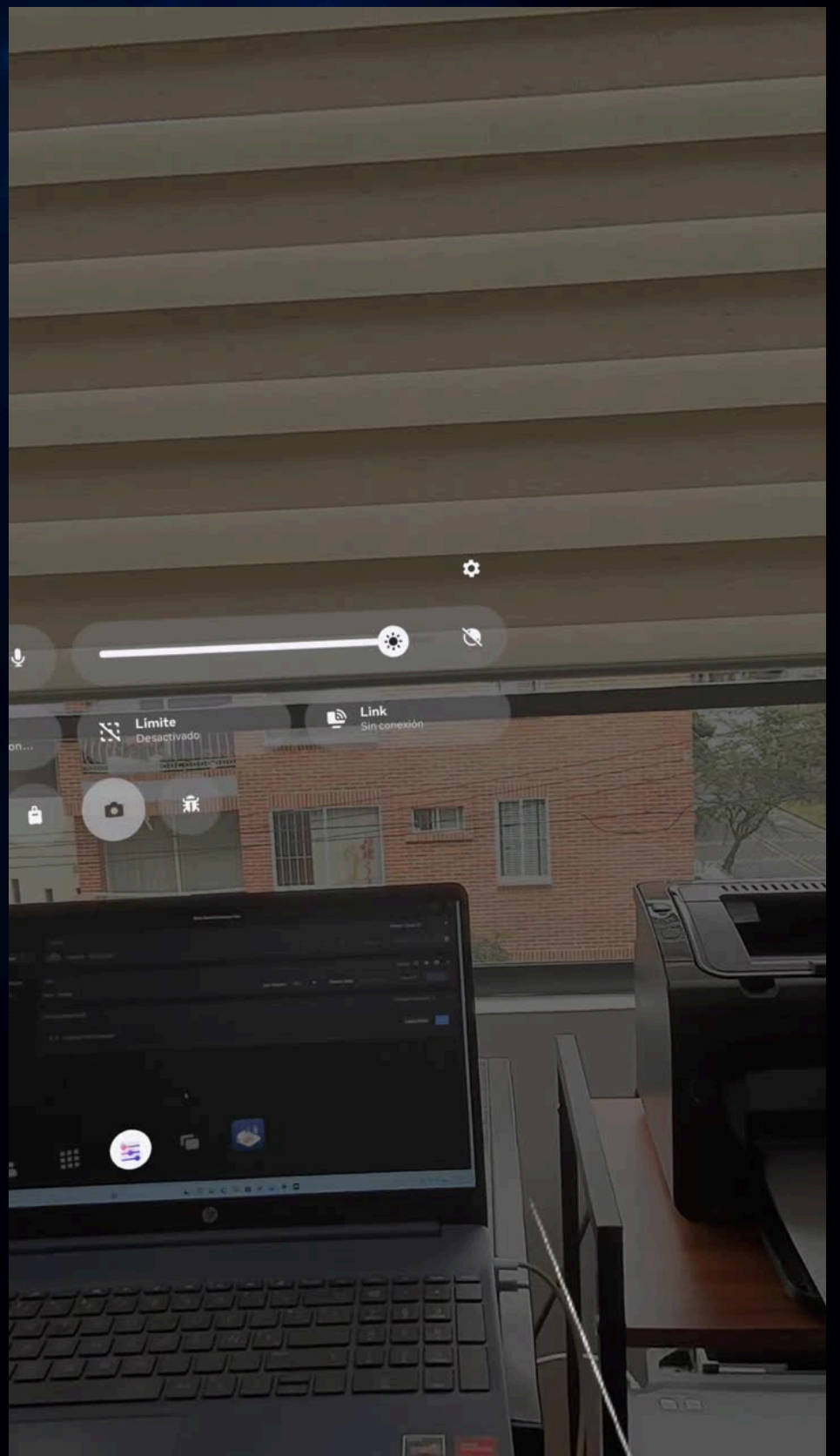
ENGAGING

Stories, challenges and simulations that keep students motivated.



GLOBAL

Content available in English, Spanish and French to reach students everywhere.



SEE VR-ELAB IN ACTION



**DESIGNED FOR
EDUCATION**

Aligned with modern curricula and STEM competencies.



FOR ALL AGES

Experiences adapted for primary, secondary and higher education.



**FOR A BETTER
FUTURE**

Building knowledge, empathy and global citizens.



**FUTURE
READY**

Preparing students today for the challenges of tomorrow.

www.vr-elab.com

EXPLORE EXPERIENCE LEARN

VR ELAB

IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. LEARN.

VR-ELAB
IMMERSIVE EDUCATION LAB

WHY VR EDUCATION?

Virtual reality transforms the way students learn by immersing them in experiences that inspire curiosity, understanding and create lasting memories.



ACTIVE LEARNING

Students learn by doing, exploring and discovering.



BETTER RETENTION

Immersive experiences help students remember more.



FUTURE SKILLS

Prepares students for tomorrow with critical 21st century skills.



BILINGUAL CONTENT

Available in English, Spanish and French.



THE IMPACT IS REAL

90%

of teachers say VR increases student engagement.

75%

better information retention compared to traditional methods.

89%

of students feel more motivated to learn with VR.



**SEE VR-ELAB
IN ACTION**



WATCH TRAILER

<https://www.youtube.com/@VR-ELAB>

VR ELAB

IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. LEARN.

VR-ELAB
IMMERSIVE EDUCATION LAB

FOUR WORLDS. ENDLESS KNOWLEDGE.

VR-Elab brings learning to life through four immersive worlds designed to inspire curiosity, deepen understanding and empower students to explore without limits.

FOUR WORLDS

01 BIO-GENESIS



Explore life, the human body and the natural sciences.

02 GEO-COSMOS



Journey through Earth, space and our place in the universe.

03 HUMAN LEGACY



Discover history, cultures and the legacy of humanity.

04 LOGIC NEXUS



Solve, create and think in the world of math and STEM.



VR ELAB

IMMERSIVE EDUCATION LAB

00 // 1

VR-ELAB
IMMERSIVE EDUCATION LAB

FOR WHO WE CREATE

DESIGNED FOR EVERY LEARNER

VR-Elab adapts to different educational environments and empowers **students**, **teachers** and **institutions** to achieve extraordinary results.

PERFECT FOR MULTIPLE ENVIRONMENTS



SCHOOLS



UNIVERSITIES



MUSEUMS
& SCIENCE
CENTERS



INNOVATION
LABS



GOVERNMENT
PROGRAMS



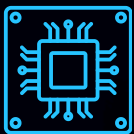
NGOS &
FOUNDATIONS



CORPORATE
TRAINING



A COMPLETE SOLUTION FOR MODERN EDUCATION



STUDENT
ANALYTICS



OFFLINE & ONLINE
MODE



CONTINUOUS
UPDATES



IMMERSIVE
EXPERIENCES



CURRICULUM
ALIGNED



TEACHER TOOLS
& RESOURCES



VR ELAB

IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. LEARN.

VR-ELAB
IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. LEARN.

TECHNICAL FEATURES

POWERFUL TECHNOLOGY. SEAMLESS LEARNING.

VR-Elab combines advanced technology with intuitive design to deliver a safe, reliable and immersive learning experience.



BUILT FOR EDUCATION

COMPATIBLE DEVICES



Optimized for Meta Quest 2, Meta Quest 3 and Meta Quest 3S.

OFFLINE MODE



All experiences available offline. No internet? No problem.

ONLINE UPDATES



Receive new experiences and improvements regularly.

MULTILINGUAL CONTENT



Available in English, Spanish and French.

SMART LEARNING TOOLS

Data that empowers better learning.



RELIABLE & SECURE

REAL-TIME ANALYTICS

Monitor engagement, performance and time spent in each experience.

DURABLE & EASY TO USE

Designed for daily use in educational settings.

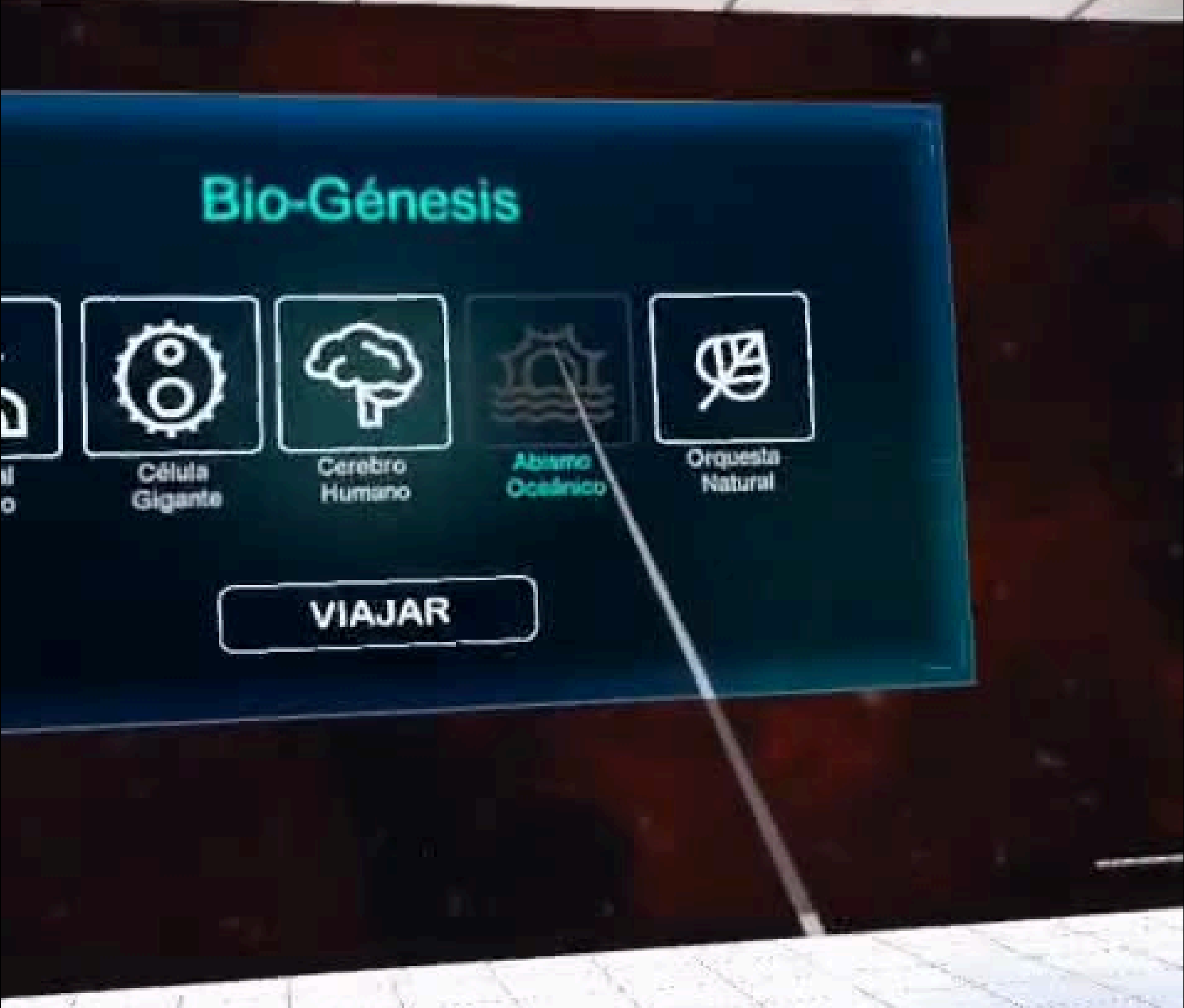
TECHNICAL SUPPORT

We are with you every step of the way.



VR ELAB

IMMERSIVE EDUCATION LAB
EXPLORE. EXPERIENCE. LEARN.



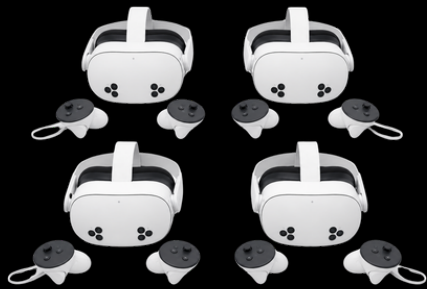
VR ELAB

IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. **LEARN.**

Basic Kit — Explorer Classroom 4

- 4 Meta Quest 3S 128 GB headsets: allow four students to participate simultaneously.
- 8 wireless controllers: enable interaction with objects, environments, and activities.
- 1 tablet: supports session management and monitoring.
- 2 rechargeable battery kits: help keep the controllers ready for use.
- 1 Central charging station: organizes power supply for the equipment.
- Transport container: protects the kit and makes storage and transportation easier.
- VR-Elab platform: provides access to immersive educational experiences.
- Content library: includes activities in science, biology, geography, history, mathematics, and STEM.
- Guide, training, and support: assist with implementation and educational use.



VR ELAB

IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. LEARN.

VR-ELAB
IMMERSIVE EDUCATION LAB

EXPLORE. EXPERIENCE. LEARN.

CONTACT US

LET'S BUILD THE FUTURE TOGETHER

We're here to answer your questions, provide more information and help you bring immersive learning to your students.



GET IN TOUCH



EMAIL US

Send us an email and we'll respond as soon as possible.

info@vr-elab.com



WHATSAPP

Chat with us directly on WhatsApp for quick answers.

+57 318 644 5719
+57 318 867 7029



VISIT OUR WEBSITE

Explore our platform and discover everything VR-Elab has to offer.

www.vr-elab.com



WATCH ON YOUTUBE

See our experiences in action and subscribe to our channel.

VR-Elab



Thank you!

We can't wait to be part of your immersion learning journey.

Four Worlds. Infinite Possibilities.

www.vr-elab.com

VR-ELAB