

LIBRARY MODE

\$2,400

(unlimited users, perpetual)

Education-only MSRP

FEATURES

- 550 STEM modules
- 20 Virtual Tours
- Global statistics
- Access for the life of the device
- Your choice of device

WHY BUY?

- Ideal for Maker Spaces and in the library
- Try before you commit
- Unlimited access (within an institution)
- Purchased device(s) can be converted to Subscription model, so no waste
- We strongly recommend the **EduPro**, to get the most value from Library Mode
- One time setup on the device of your choice, although **EduPro** comes fully loaded and ready to activate and use
- Number of modules will depend on the storage size available on headset (32Gb and 64Gb devices will house a limited number of modules)

SUBSCRIPTION

starting at \$1,200

(50 user accounts)

Education-only MSRP

FEATURES

- 550 STEM modules
- 20 Virtual Tours
- Individual student accounts
- Individual data & analytics
- Yearly subscription
- Lab & Monitor function (teacher-controlled usage)
- Curriculum-aligned
- Mobile Device Management
- Full access to all new modules (as they come available), plus LMS integration possible
- Customized pricing beyond 300 students

WHY BUY?

- Most comprehensive and extensive library of content for Gr 6 - 12 focused on learning objectives, attention to a core concept, and assessments
- Targeted, learner-focused attention to abstract ideas, in a distraction-free environment
- Teacher - learner connection through data and analytics (making teacher time more efficient)

Veative is the world leader in curriculum-aligned, interactive modules for the VR, featuring attention to a core concept, and analytics and data allowing for a better understanding of student engagement.

DEVICE RECOMMENDATION

Veative is and will be device agnostic, understanding that schools need to determine the hardware best-suited for their needs. However, through extensive experience with all devices on the market, we have made a preferred device which allows for ease of use, loading and security. The **EduPro VR** also comes with plenty of space for student-created modules, and extra resources brought in by teachers.

Contact your local representative

- Android 8.1
- 6 Gb RAM
- 128 Gb ROM
- Micro SD card slot
- Designed specifically for education
- Qualcomm Snapdragon XR1 chipset (VR)

\$399 US

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