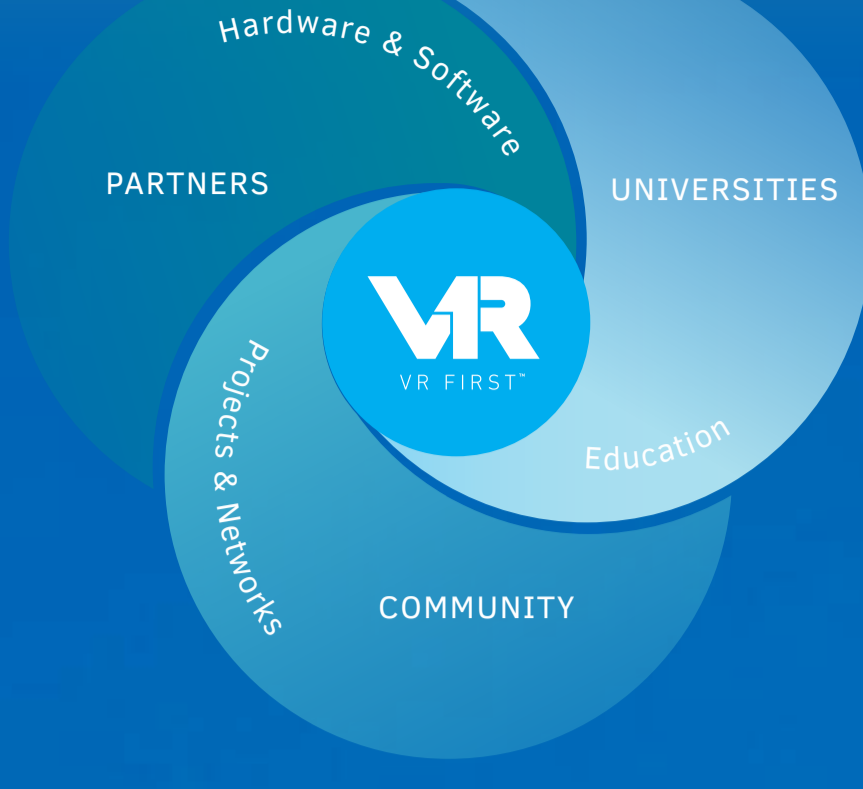


ARE WE READY FOR THE FUTURE OF VR?

COLLECTIVE APPROACH FOR THE FUTURE OF VR

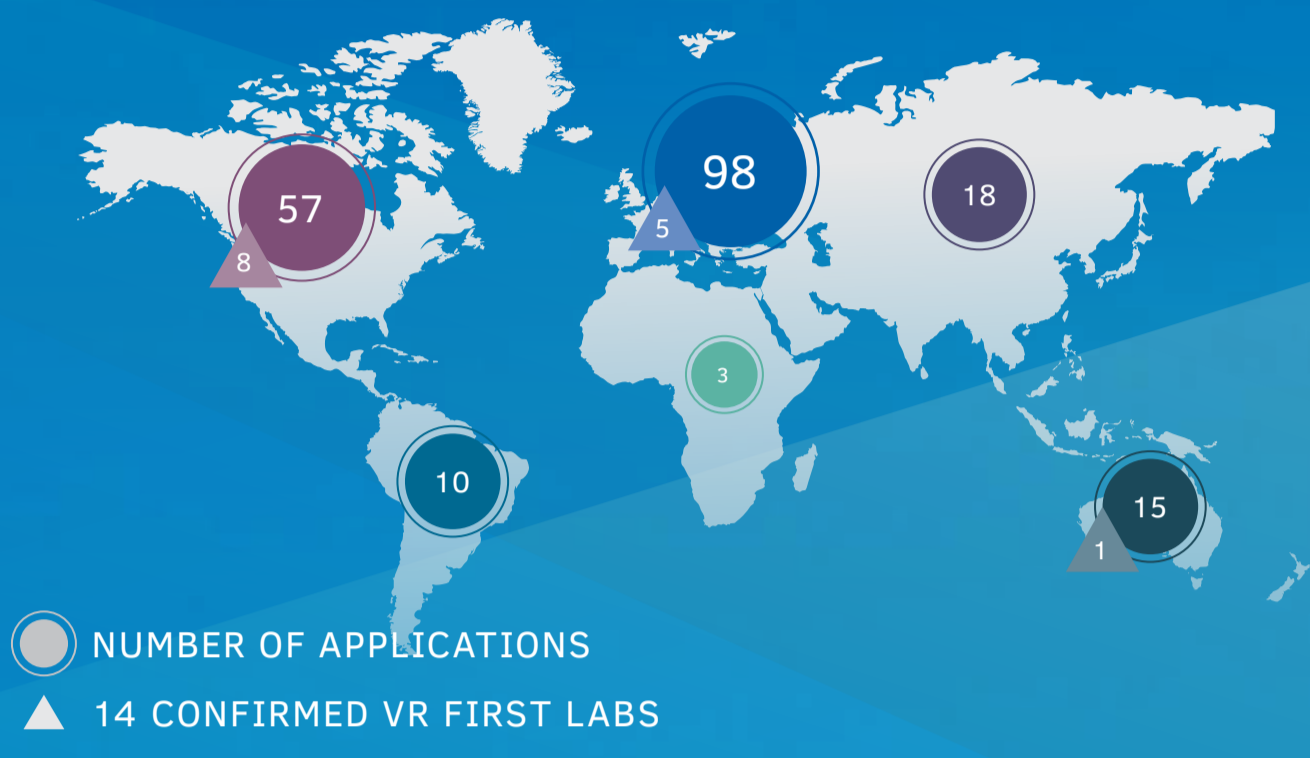


GROWING INTEREST IN VR AT ACADEMIC INSTITUTIONS WORLDWIDE

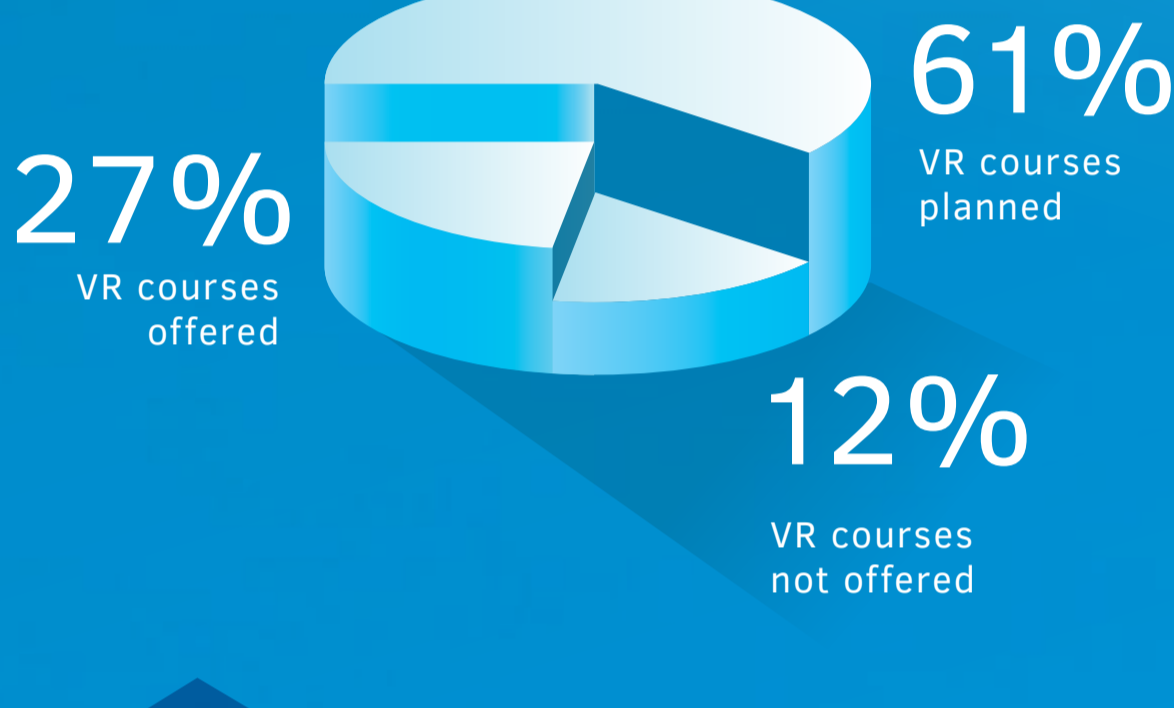
424 ACADEMIC INSTITUTIONS
VR FIRST NETWORK

201 ACADEMIC INSTITUTIONS
VR FIRST LAB APPLICATIONS

VR FIRST LAB APPLICATIONS



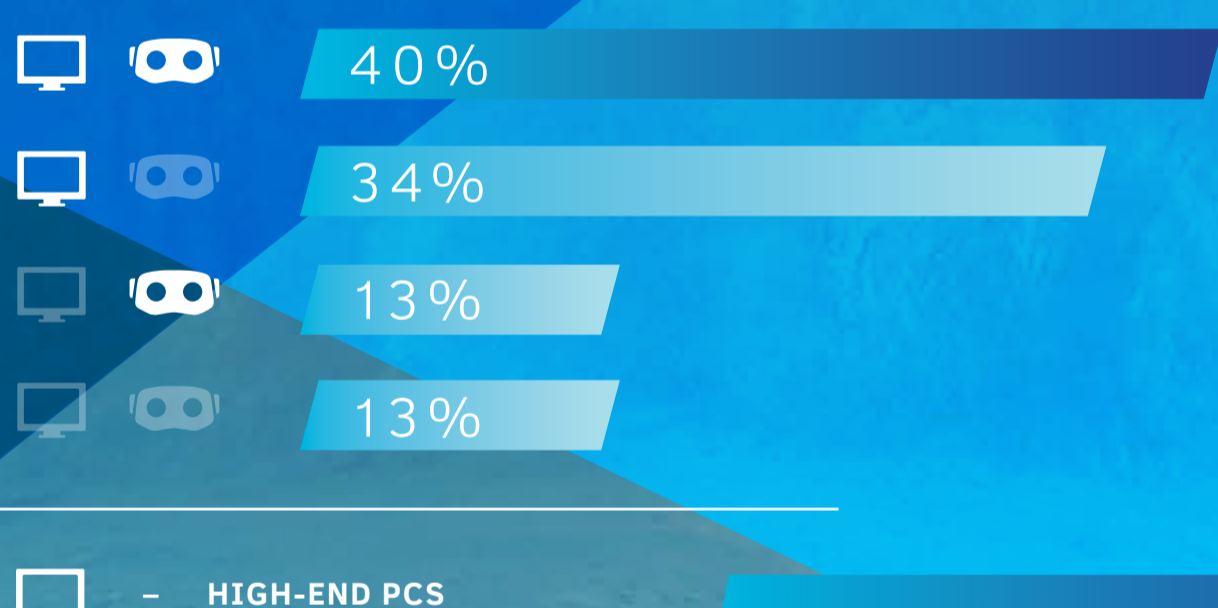
AMBITIOUS PLANS FOR VR DEVELOPMENT EDUCATION



90% of universities accept

- PARTNER BRANDING
- NON-STUDENT PARTICIPATION
- ALLOCATION OF LAB SPACE

VR EQUIPMENT ALLOCATION AT UNIVERSITIES BEFORE VR FIRST SUPPORT

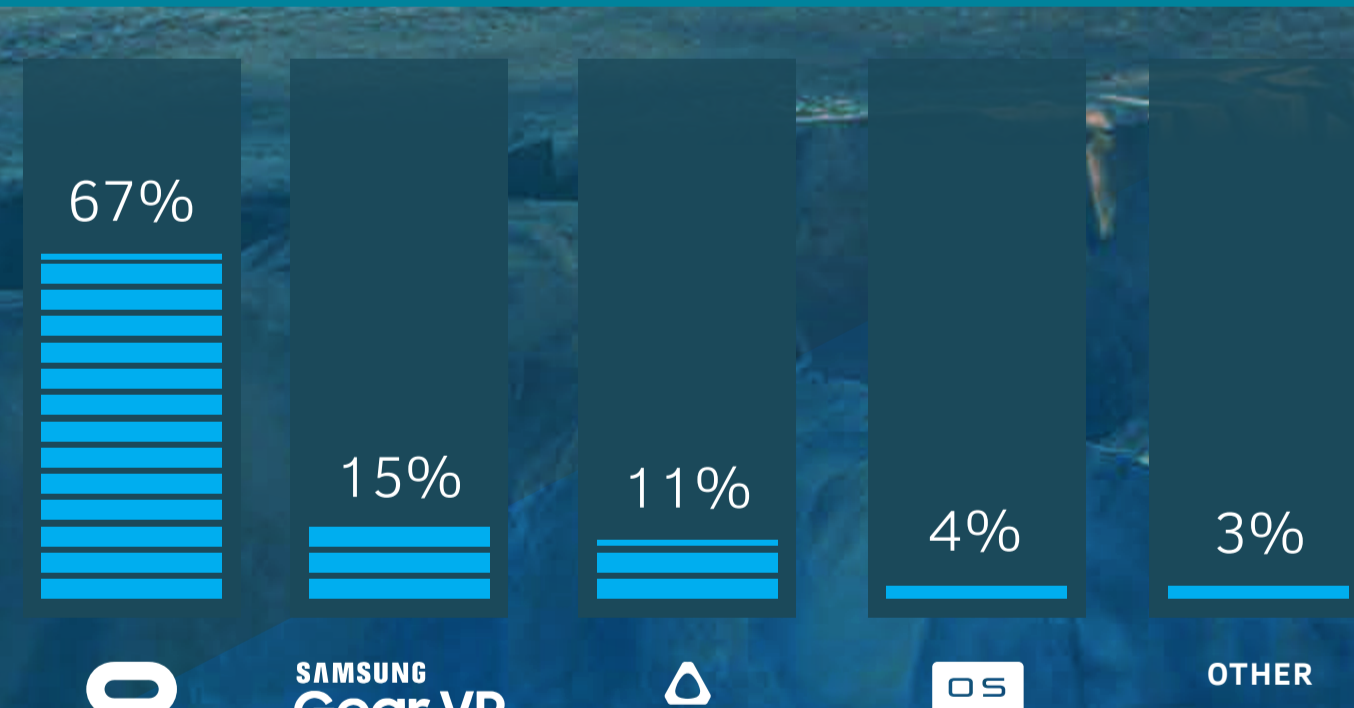


- HIGH-END PCs
- HEADSETS (HMD)

1.5 HEADSETS PER UNIVERSITY → INSUFFICIENT FOR VR PROJECTS

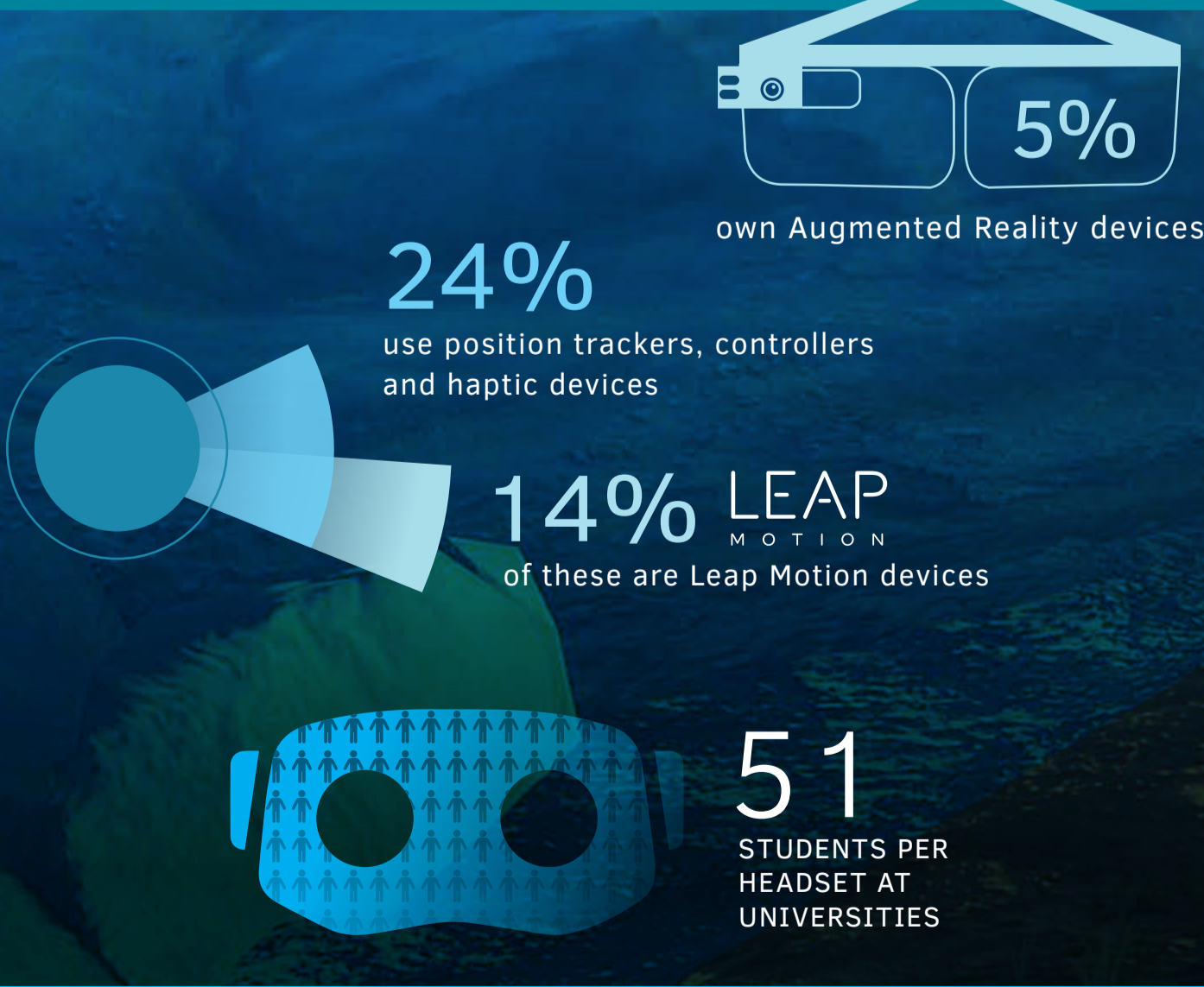


DISTRIBUTION OF EXISTING HEADSETS* AT UNIVERSITIES



*Including older versions

RATIO OF DEVICES AT UNIVERSITIES



UNIVERSITIES ARE UNDER-EQUIPPED TO IMPLEMENT EDUCATIONAL GOALS AND SATISFY VR INDUSTRY DEMAND



✉ VRFIRST@CRYTEK.COM | [Facebook](https://www.facebook.com/vrfirstofficial) | [Instagram](https://www.instagram.com/vrfirstofficial) | [YouTube](https://www.youtube.com/vrfirstofficial) | [Twitch](https://www.twitch.tv/vrfirstofficial) | [LinkedIn](https://www.linkedin.com/company/vrfirst) | [VRFIRSTOFFICIAL](https://www.vrfirstofficial.com)

VRFIRST.CRYENGINE.COM

All company names and logos used in this presentation are for identification purposes only. Use of these company names and logos does not imply endorsement. All trademarks belong to their respective owners.

Source: All results are based on the VR First survey with the participation of 201 academic institutions worldwide