## MIT.nano

## **IMMERSION LAB** EQUIPMENT RATES

## **EFFECTIVE AUGUST 2025\***

TOOL	MIT & OTHER ACADEMICS	EXTERNAL NONACADEMIC USERS
Main lab space (CVBE) ["The Cube"]		
Includes use of motion capture systems (full body, finger tracking, facial mocap, and eye-tracking),	\$200 per hour (assisted use)	\$600 per hour (assisted use)
sensor floor, wireless sensor and physiological monitoring systems, and Dolby Atmos 7.1 audio system for no additional fees.	\$100 per hour (qualified self users)	\$300 per hour (qualified self users)
Lenscloud 3D scanner	\$100 per scan/model	\$300 per scan/model
Matterport Pro2 camera	\$50 per day	\$150 per day
Ricoh Theta V 360 camera May be checked out for use outside the lab.	\$10 per day	\$30 per day
Ricoh Theta Z1 360 camera May be checked out for use outside the lab.	\$25 per day	\$75 per day
Azure Kinect DK  May be checked out for use outside the lab.	\$20 per day	\$60 per day
HoloLens2 AR headset For in-lab use only.	\$50 per day	\$150 per day
Varjo XR3/XR4 headset For in-lab use only.	\$10 per hour (not per day)	\$30 per hour (not per day)
Meta Quest Pro VR headset For in-lab use only.	\$20 per day	\$60 per day
Meta Quest 3 VR headset May be checked out for use outside the lab.	\$20 per day	\$60 per day
Oculus Quest 2 VR headset  May be checked out for use outside the lab.	\$10 per day	\$30 per day
Tobii glasses For in-lab use only.	\$30 per hour (not per day)	\$90 per hour (not per day)
HP Z8 data science workstation	no cost to users.	N/A

## Need customized development assistance for your project?

In some cases we may be able to offer an hourly rate for custom development help.

Other special requests may be accommodated on a case-by-case basis.

Contact immersion@mit.edu or visit nanousers.mit.edu/immersion-lab for more information.

<sup>\*</sup>Please note that rates are subject to change.