



# Pflugerville ISD

Prepared for Traci Hendrix, CTE Director

Account Manager  
Haley Medina

Project reference **E4528 PFIS-003 Pflugerville-Custom Install- TX- 2026**

Date submitted 1/10/25

Valid until N/A





# Igloo is the shared immersive space company

The most innovative organisations use our world-class technology to work faster and smarter.

We are bringing practical, flexible, covetable Igloo-powered immersive spaces within the reach of any organisation, anywhere.

Stepping into an Igloo space is like stepping into a huge VR headset. And, because entire teams can get inside, it's always a shared experience.

With over 15 years' experience in the immersive technology sector, we don't know of any companies that have worked with more clients, in more industries, to deliver more installations in more countries.



# What makes an Igloo?

## The software

Every Igloo is powered by **Igloo Core Engine** which is easy-to-use, so that anyone can get started. It works with any display technology.

## The content

Igloo immersive spaces let you view and interact with any digital content, in any format, from any source, with no need for any reconfiguration

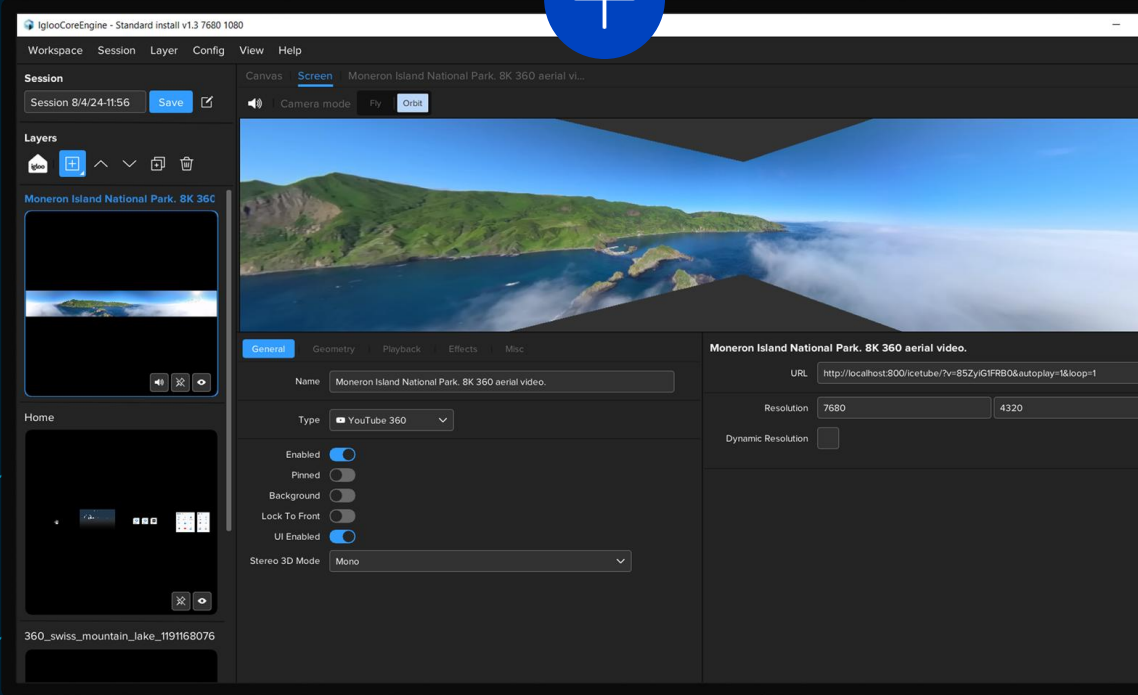
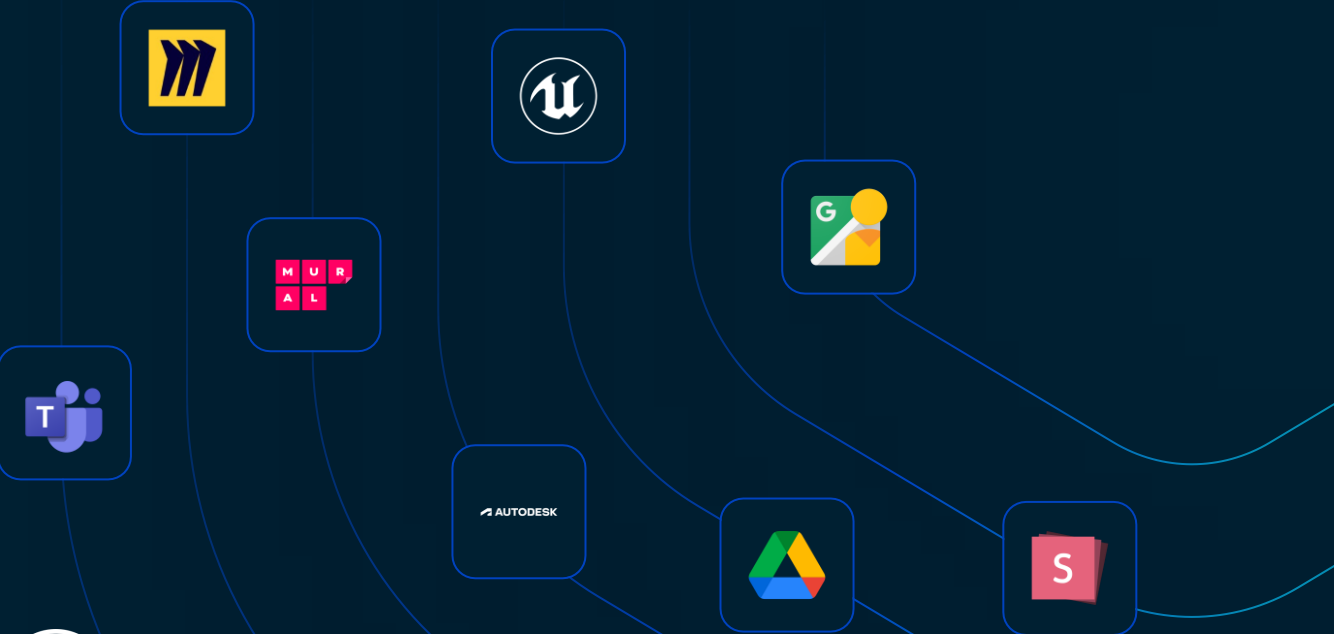
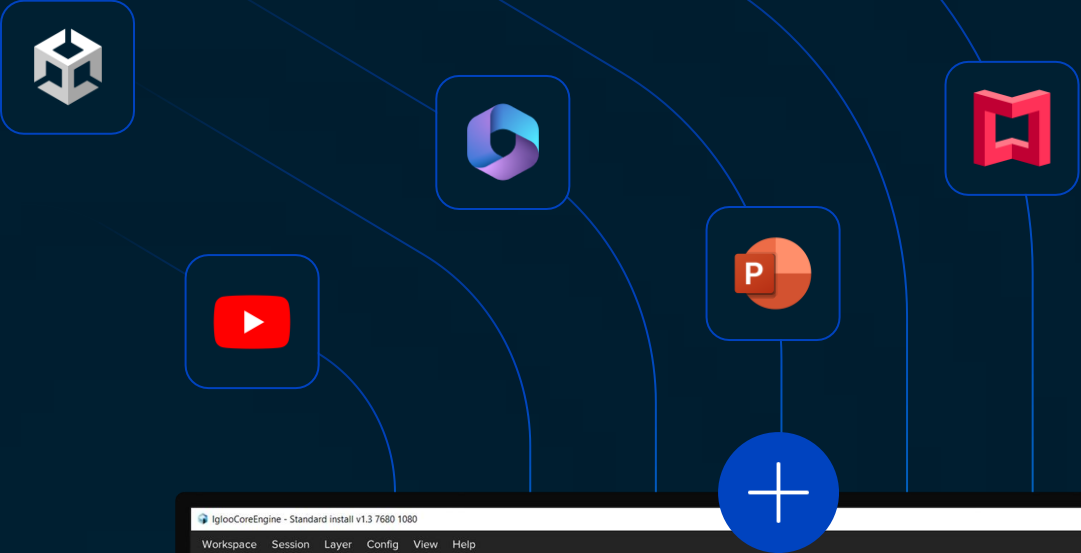
## The hardware

We offer a range of products and solutions to suit every possible need. From off-the-shelf structures to state-of-the-art retrofitted rooms with all the added AV extras.

The content

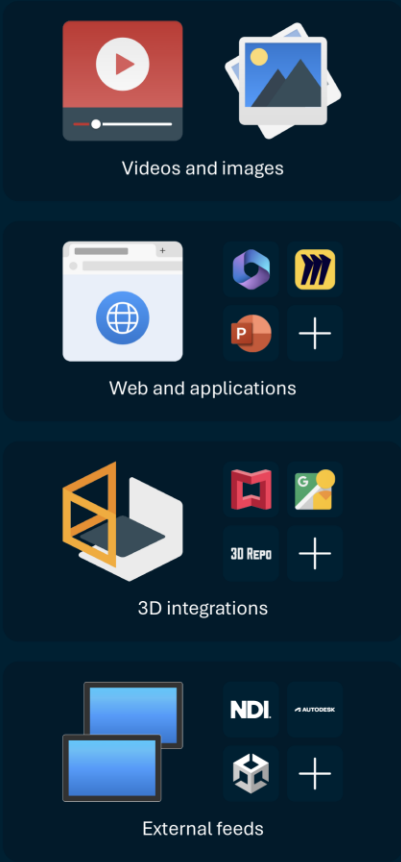
What works with Igloo Core Engine?

The Igloo philosophy is any content, in any format, from any source



SOFTWARE

CONTENT



iglooCoreEngine



**Immersive environments**

Igloo Cylinders, Igloo Immersive rooms, Igloo CAVEs, Igloo Cubes



**Non-immersive environments**

Igloo Link, Power walls, LED screens, Monitors

HARDWARE

**Igloo Core Engine handles the multiple layers of content and delivers it to your chosen display. Whether that's an immersive space or non-immersive.**

# 6M Cylinder

Our 6M 270-degree open front cylinder will be the ideal solution for your MedSim project. Small groups of students can immerse themselves and work on your manikin with a view for observers to see all the action.

Rough costing \$200-\$220k

## Design features

**Sound system**  
5.1 surround sound system

**Projection**  
5 x full HD projection system

**Frame**  
Aluminium truss frame

**Screen**  
Fully-immersive 280° projection screen

**Cover**  
Fully-branded fabric outer skin

**Technology**  
Igloo Immersive Media Player

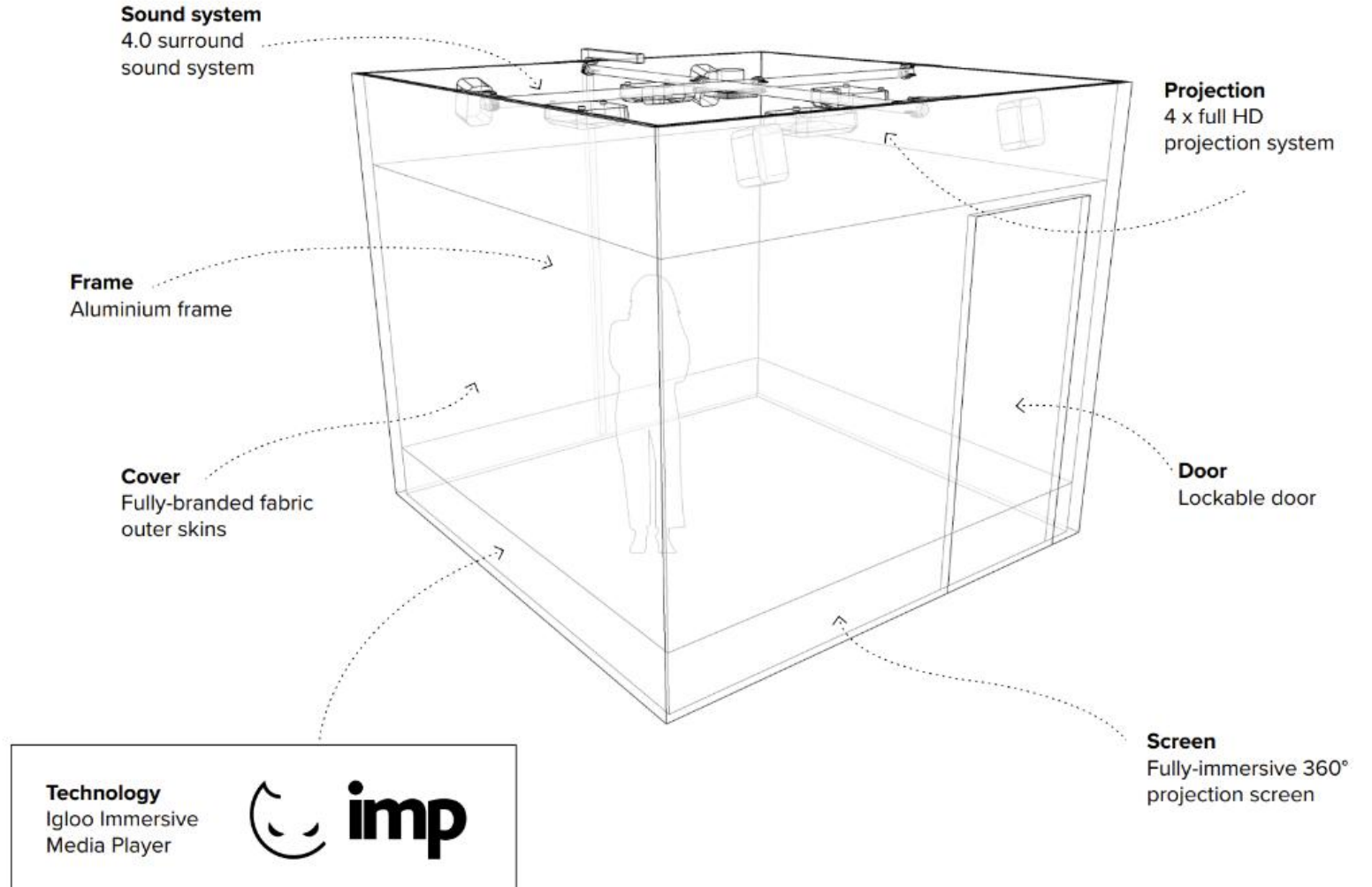


## 4M Cube

Our 4M Cube could be a great alternative for the MedSim project. Small groups of students can immerse themselves and work on the manikin. Add floor projection for \$25k.

Rough costing \$175-200k

### Design features





## Ready to learn more?

Our team of Igloo experts are just at the other end of an email or phone call to answer your questions about what shared immersive spaces can do for you.

From bases in the UK, USA, Canada and Australia, we work with clients worldwide.

To find out more visit us at [www.igloovision.com](http://www.igloovision.com) our website has detailed information about our products, software and experience. Use our case studies page for more inspiration on getting the most from an Igloo.

Email us at [info@igloovision.com](mailto:info@igloovision.com) or call us on +44 (0) 1588 673 337

Sign up to the Igloo newsletter

