presents

Smart Experiences

An **op**ezee initiative

You have seen 3D in movies!

But that wasn't yet a reality

You have expected 3D through VR

Which can hardly be called usable!

Introducing the world's first multi-user 3D Hologram Table

Displaying terra-bytes of data with our patented *Unlimited Detail^{TM}* technology

IoT Enabled – insert live feeds from objects – planes, vehicles or trains onto the table

Extremely innovative use cases to track and strategize on unlimited situations

- Uses our *UnlimitedDetail^{TM} technology or common formats such as .OBJ*
- Allowing data of any size to upload almost instantly – load petabytes of info – with a click
- IoT enabled – integrate live feeds, animations and LUA scripting – customize your use-case with us
- Walk around the model on all four sides
- Wear glasses as thin as normal sunglasses to view the rendering
- Use the interactive wand to interact with the model

Specifications:

Overall footprint - 2.1m x 2.1m
Height of Table – 61.5cm
Screen Size – 1.2m x 1.2m

Accessories:

Active Tracking Lightweight 3D Glasses
Untracked Lightweight 3D glasses
Active Tracking & Action Wands for interaction
Charging Station
Holographic Video Camera
AVI Capture Box

Premium Add-Ons:

Customize the table exterior to brand for your business
Customize the holographic table room with our design

For use-cases in ...

Defense & Security

Smart Cities and Town Planning

Traffic and Control Centre

Real Estate, Museums, Education

... And many more

3D Holographic Experience Rooms

Our 3D Experience Rooms typically occupy a 8ft by 6ft space

For a demo and discussion, please contact

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