

# 3D HOLOGRAM SOLUTIONS

An engaging experience to give the best snapshots and walkthrough of places, objects and even people. IoT enabled.

*Proud innovative solutions in India*



## IMMERSIVE, INTERACTIVE, INNOVATIVE

Using the science of bending of light rays and combining the 3D technologies to create holographic experiences.

### Use Cases:

- Real Estate Campus Views
- LiDAR scans and intelligent solutions
- Smart City - Urban Planning & Strategy
- Aerospace - Flight path simulation
- Museums - Immersive Paintings & Artefacts
- Advertising & Product Marketing
- Gaming & Entertainment
- Training & Education
- 3D Hologram Tours
- Product Design and Engineering
- Digital Twins

### Why Choose This:

- Customized Solutions
- IoT Enabled - Real Time
- AI Enabled
- Best for Immersive Walkthrough
- Interactive, Programmable Solutions
- Multi-Variant Projection Options
- Flexible size options

- Standard Display Size - 3m \* 2m
- Ideal # of Viewers - 1 to 4
- Typical Hologram Projection - ~1m