PRODUCT DATA SHEET 3D HOLOGRAPHIC ROOM





Data Sheet **3D Holo Room**

Part Number: EO-3DHOLO-1014



Specification	Details
Physical Dimensions:	
Overall Area	5m (L) by 3.5m (W) by 3m (Height)
Viewing Area	Projection is a Trapezium which is 2m by 5m
Physical Structure	3 wall projections + 1 floor projection — integrated hologram.
Deployment	Indoor Use Only
Software:	
Software	Euclideon Holoverse Professional
File Formats Supported	UDS, OBJ, FBX, DAE, LAS, LAZ, DXF, PLY, STL
Ideal number of Users	1 host and 4-5 viewers
Projection:	
Projectors	4 surface projection
Projection	3D holographic on all surfaces
Viewing Angle	Frontal
Ideal Room Temperature	Air Conditioned about 24 degrees Celsius
Accessories:	
Tracked Glasses	Upto 2 Tracked Glass with active IR Tracking
Untracked Glasses	Upto 4-5 Untracked Glasses
Control Wands	1+1Spare
Tracking Components	Tracking domes, cables, RF dongles, RFID readers, IR Sync devices
Frames	Wooden or Metal as per site needs
Audio	Inbuilt Speaker
Network	LAN (Recommended) and Wi-Fi
Warranty	1 Year (Standard)
Customized Exterior	Optional
Power:	
Wattage	2400W
Voltage	110-240V



