

aspaclar

MAKE ROOM FOR NEW EXPERIENCE



INTERIOR SPACE INTERACTIVE DIGITAL VISUALIZATION



THE NEED

Current Wall Design Methods:

- **Expensive**
 - Design Content
 - Installations
 - Infrastructures
- **Long & Tedious**
 - Multiple Vendors
 - Multiple Services Providers
 - Multiple Control Systems
- **Complex Modification**
 - Single Design Theme
 - Obsolete and Irrelevant Content



THE SOLUTION

Turn your interior walls into a giant panoramic display screen

- 360° Projector with 3D space detection



- Content production Application for direct design upon walls



- Automatic interior space adaptation for dynamic interactive projected content



- Provisional patent application sent based on the solution Technical Spec document.

VALUE PROPOSITION

ONE BUTTON CLICK

To Set Interior Experience
Locally Or Remotely

ONE INTERFACE

For Cross Platform Content
Production & Management

ONE STOP SHOP

For Walls Designs & Digital
Media Content

MULTIPLE

VR & AR Devices
For Content
Deployment



THE MARKET

*“Augmented/Virtual Reality revenue forecast revised to hit **\$120 billion** by 2020”*

(http://www.digi-capital.com/news/2016/01/augmentedvirtual-reality-revenue-forecast-revised-to-hit-120-billion-by-2020/#.V9mhe_krLIU)

1 Businesses



2 Professional



3 Homeowners



BUSINESS MODEL

- One time device hardware and installation fees
- Monthly/Yearly service fee (warranty + support)
- Content Management System SAAS Yearly subscription

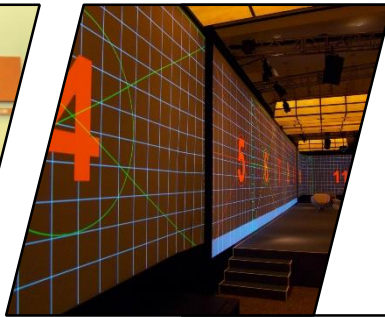


ECOSYSTEM & COMPETITION



VR & AR Content
Applications

\$17 BILLION BY 2020



Walls Decoration
& Display Screens

\$105 BILLION BY 2020



Digital Media
Marketplaces

\$97.150 BILLION BY 2020



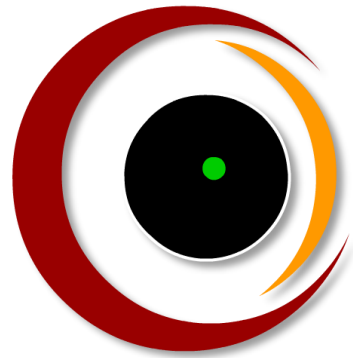
ADVANTAGE

- One Time
- Simple Mounting
- One Power Source

INSTALLATION PROCESS

- Intuitive Application
- One Control System
- Vary Designs
- Dynamic Elements
- Real-Time Feedback
- Remote Deployment
- Tradeable

CONTENT PRODUCTION



THANK YOU!

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