



stagedome

360

VR



FLYING CINEMA DOME

The image is a detailed aerial master plan of a circular plaza. At the center is a large geodesic dome labeled 'STAGE DOME'. Surrounding it are five smaller geodesic domes: 'FLYING CINEMA DOME' (top-left), 'TECHNICAL DOME' (top-right), 'MICRODOSE DOME' (middle-left), 'LOUNGE DOME' (middle-right), and 'SAMSKARA DOME' (bottom). The plaza is divided into concentric circular walkways. Landscaping includes several trees of varying sizes, some in circular planters, and numerous small human figures scattered throughout the plaza to indicate scale. A large white box at the bottom left contains the title 'MASTER PLAN'.

TECHNICAL DOME

MICRODOSE DOME

LOUNGE DOME

STAGE DOME

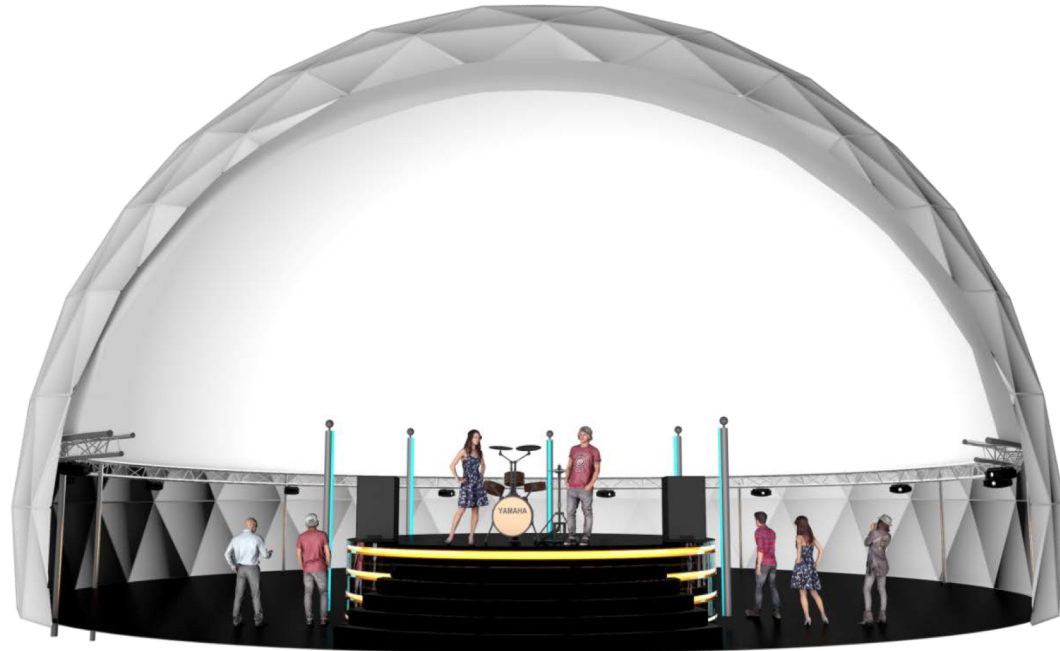
SAMSKARA DOME

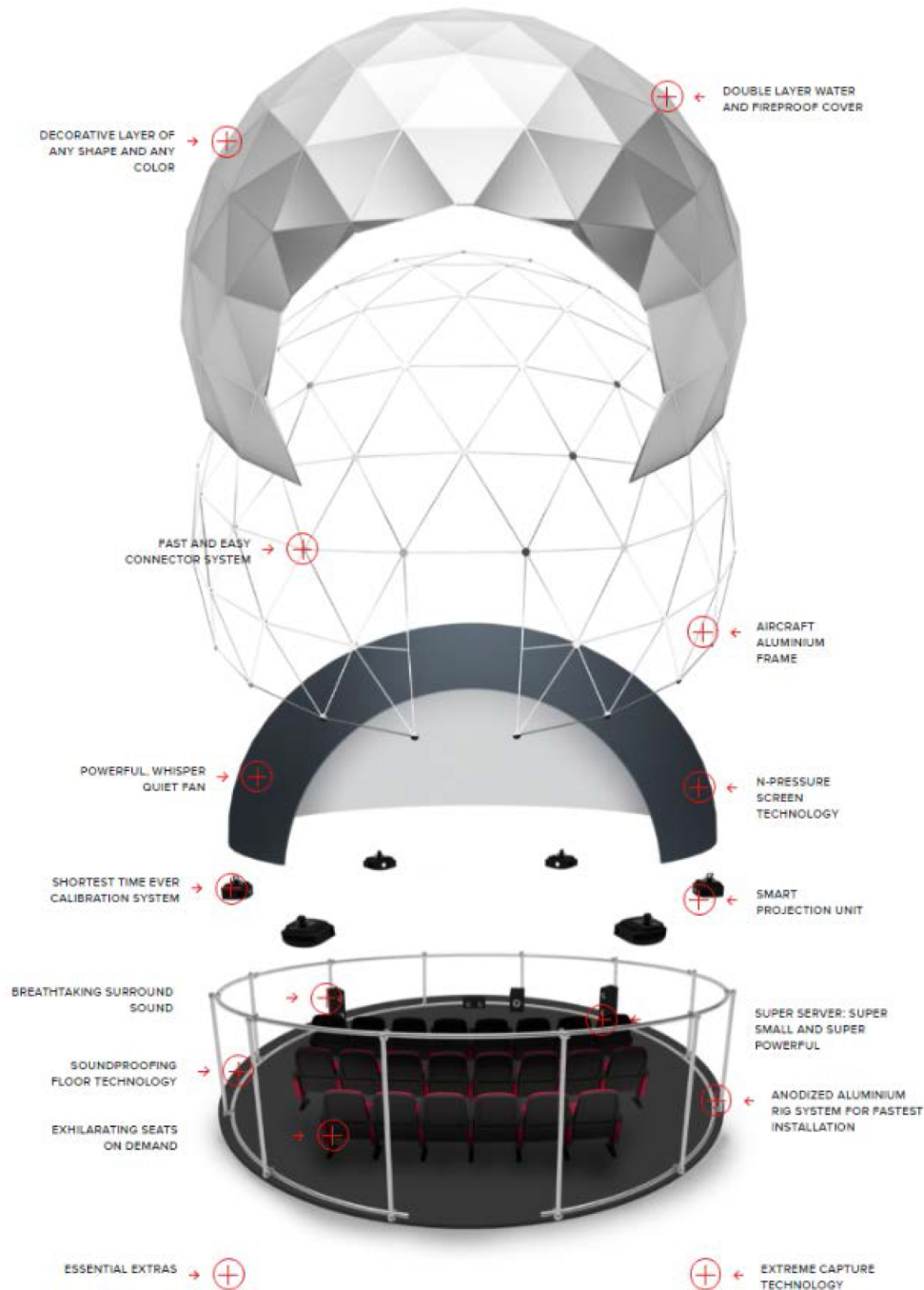
MASTER PLAN

STAGE DOME SECTION



STAGE OPTION





WHAT IS 360 DOME?

**IMAGINING IT IS COMPLEX.
USING IT IS SIMPLE.
DELIVERING IT IS REVOLUTIONARY.**

360 dome theater is a new format of seeing and showing things, where a 360 VR immersive experience is not individualized, but actually a shared, social activity. One hundred people can comfortably be settled in a 12 meter (39 feet) dome which is transported in a minivan and installed in half a day by a small team. With 360 dome theatre you are able to travel wherever you want and bring incredible massive 360 VR immersive experiences with you.

DIGITAL AUTO-CALIBRATION



All of the systems - the very basic and the most advanced alike - are equipped with our fully automatic, vision-based projection alignment system. The calibration process takes up to 15 minutes and includes all the 5 stages:

- Geometric alignment
- Edge blending
- Brightness uniformity
- Gamma matching
- Black level compensation

FAST INSTALLATION AND SETUP and ROCK-SOLID STABILITY

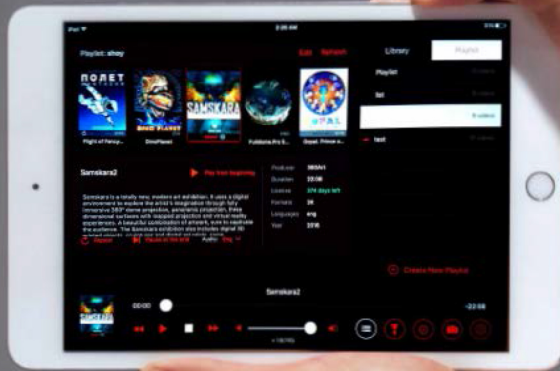


Your venue can be converted into a fully-featured planetarium or digital theater in the shortest time possible without even altering the schedule!

Our revolutionary technology also allows mobile planetariums to achieve projection quality that matches fixed planetarium systems.

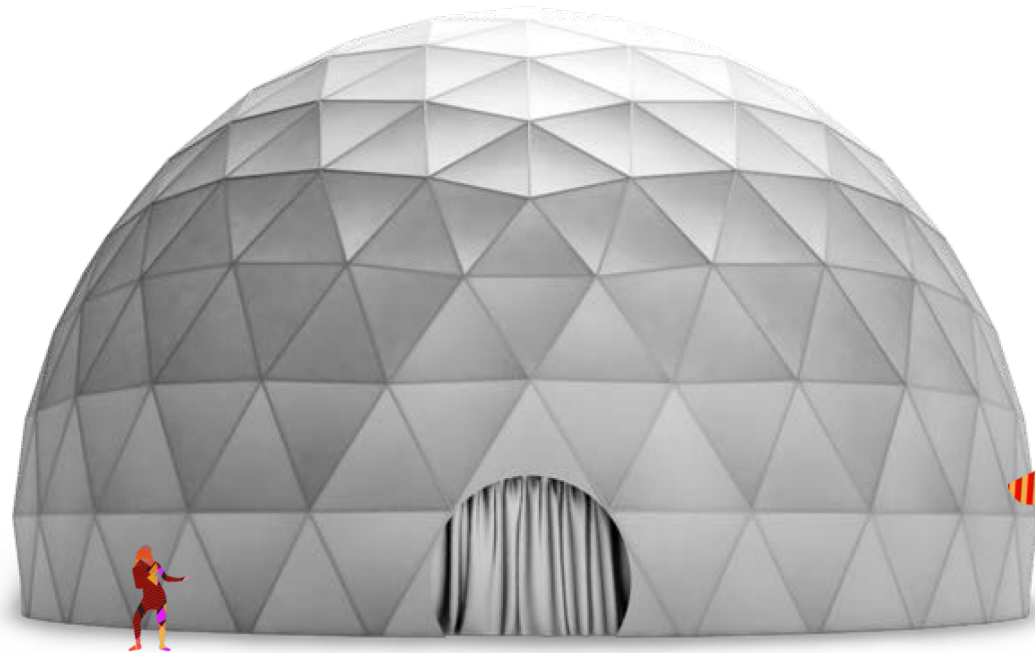
Media Servers run on a custom build of the Linux OS, which ensures quick system start, unmatched malware protection, and rock-solid stability. A single server solution results in a lower failure rate and an easier hardware replacement.

WIRELESS CONTROL VIA IPAD



Running the show has never been easier! The projection system is controlled wirelessly with the help of an intuitive iPad interface. You have complete freedom to operate the show from any place in the dome and interact with the audience easily and comfortably!

20M DOME SPECIFICATIONS



Dome

Diameter - 20 m (69ft)
Height - 12,5 m (41ft)
Floor area - 314 sq.m (3380 sq.ft)
Screen area - 628 sq.m (6760 sq.ft)
Weight - 2700 kg (5952 lbs)

Capacity

Seating (regular chairs) - 213
Seating (moving chairs) - 80
Standing - 410

Projection system(indoor):

Projectors - 12 Full HD
Resolution - 5K

Construction/Deconstruction

Dome construction:

Construction time - 48-72 hours
Deconstruction time - 48-72 hours
Mobile crane - yes
Equipment weight - 1000 kg (2204 lbs)

Team size (pax) - 20 people

20M DOME CASE

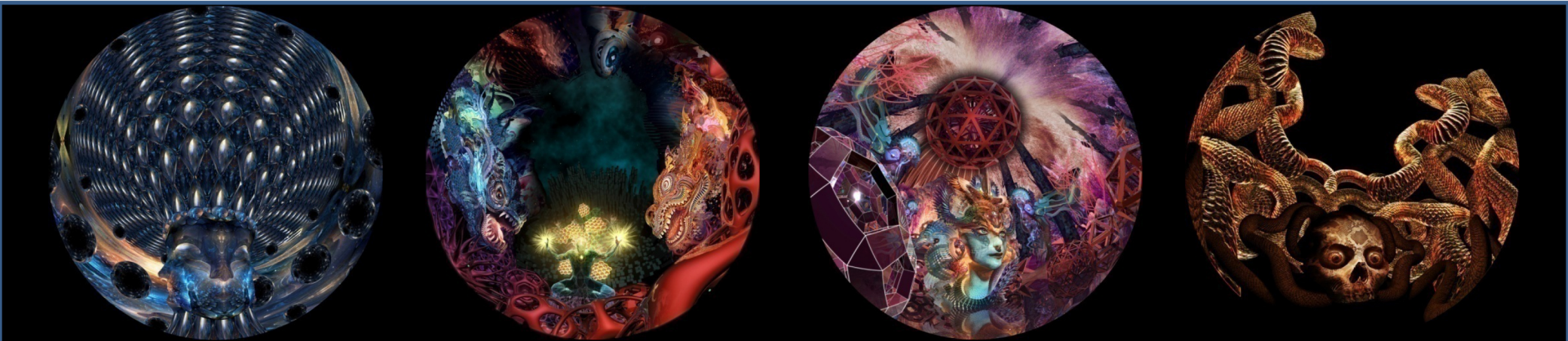


THE LAB AT PANORAMA FESTIVAL NYC

21m dome | 5k resolution
New York City, USA, 2016

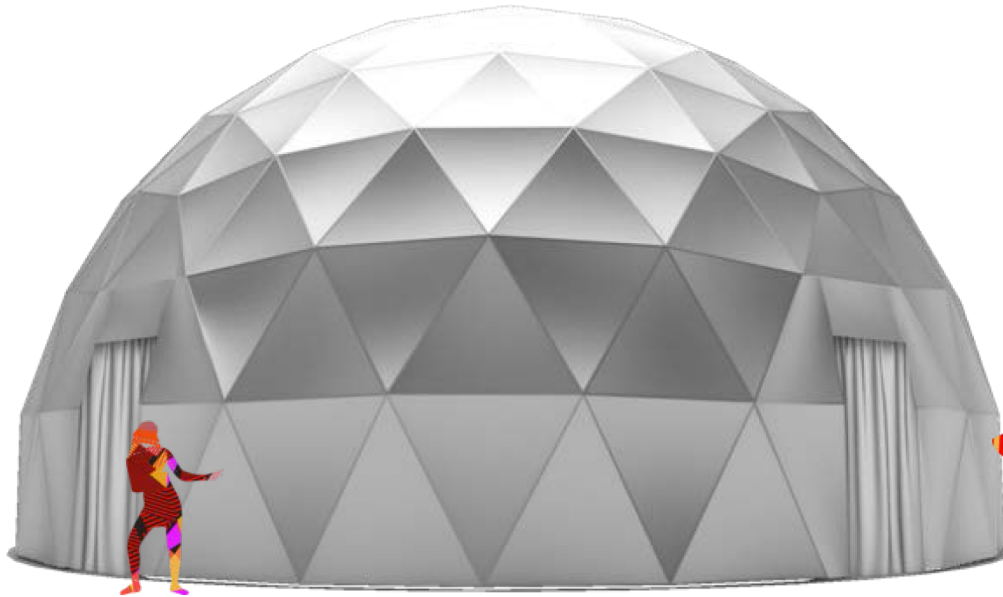


SAMSKARA DOME 12m



BEST FESTIVAL
IMMERSIVE ART SHOW

12M DOME SPECIFICATIONS



Dome

Diameter - 12 m (39ft)
Height - 7,5 m (25ft)
Floor area - 95 sq.m (1023 sq.ft)
Screen area - 200 sq.m (992 sq.ft)
Weight - 450 kg (5952 lbs)

Capacity

Seating (regular chairs) - 79
Seating (moving chairs) - 50
Standing - 140

Projection system(indoor):

Projectors - 12 Full HD
Resolution - 5K

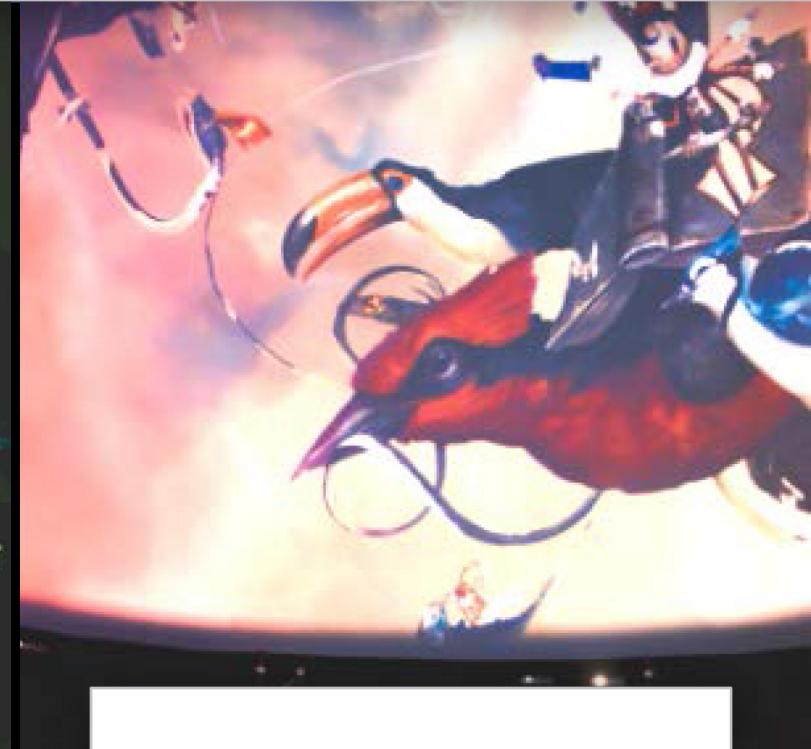
Construction/Deconstruction

Dome construction:

Construction time - 8-10 hours
Deconstruction time - 8 hours
Mobile crane - no
Equipment weight - 800 kg (1763 lbs)

Team size (pax) - 4-5 people

12M DOME CASE



**IMMERSIVE 360 DIGITAL ART
IMPRESSES A NEW AUDIENCE
IN THE PEPSI ART DOME AT VOODOO
FEST**

12m dome | 4k resolution
New Orleans, USA, 2015



SHARING THE WISDOM AT LIGHTNING IN A BOTTLE

Two 12m projection domes, 12m gallery dome, 7m
Temple dome & 6m Wisdome
Bradley, California | 24-29 may 2017



FLYING DOME CINEMA 10m



FLIGHT OF FANCY

Immersive adventure through
the sky

10M DOME SPECIFICATIONS



Dome

Diameter - 10 m (33ft)
Height - 6,5 m (21ft)
Floor area - 70 sq.m (753 sq.ft)
Screen area - 110sq.m (1184 sq.ft)
Weight - 450 kg (353 lbs)

Capacity

Seating (regular chairs) - 32
Seating (moving chairs) - 48
Standing - 100

Projection system(indoor):

Projectors - 8 Full HD
Resolution - 4K

Construction/Deconstruction

Dome construction:

Construction time - 9-11 hours
Deconstruction time - 6-7 hours
Mobile crane - yes

Equipment weight - 450 kg (756 lbs)

Team size (pax) - 4-5 people

MICRODOSE DOME 8m

Interactive VR art gallery



8M DOME SPECIFICATIONS



Dome

Diameter	- 8 m (33ft)
Height	- 6,5 m (21ft)
Floor area	- 70 sq.m (753 sq.ft)
Screen area	- 110 sq.m (1184 sq.ft)
Weight	- 160 kg (353 lbs)

Capacity

Seating (regular chairs)	- 48
Seating (moving chairs)	- 42
Standing	- 100

Projection system(indoor):

Projectors	- 8 Full HD
Resolution	- 3K

Construction/Deconstruction

Dome construction:

Construction time	- 6-7 hours
Deconstruction time	- 6-7 hours
Mobile crane	- yes

Equipment weight	- 343 kg (756 lbs)
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Team size (pax)	- 4-5 people
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8M DOME CASES



WORLD'S LARGEST CONSUMERELECTRONICS SHOW

7m dome | 5k resolution
Las Vegas, USA, 2016



IMMERSIVE TOURIST ATTRACTION IN PHUKET

10m dome | 4k resolution
Phuket, Thailand, 2013



DECORATIVE COVER & BRANDING OPTION





THANK YOU!