

**B U S T E R   O C O N N O R**

Creative Direction + Design

# Skills

## Design and Illustration

- Graphic Design - print and digital
- Advertising Design - print & digital
- Package Design
- Signage design
- Illustration - traditional & digital
- Art Direction
- Photography Direction

## Product Design Support

- Illustration from engineering cad files
- 3d renderings from concepts/cad files
- 2d or 3d animation
- Product labeling/branding
- Light product styling
- Familiarity with VR / AR technologies

## Video

- 4k production shooting/editing
- Animation / fx
- Soundtrack / voice production
- Interviews, location
- Music and score creation / production

## Marcom Support

- Design for powerpoint / presentations
- Design support for proposals / white papers
- Consultation on events / sets
- Trade show booth design and graphics

## Online

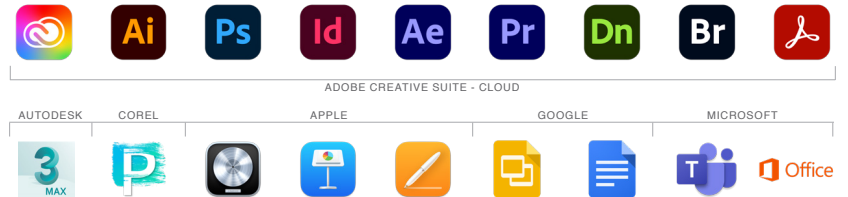
- Website styling
- Site graphics, social media graphics
- Online video
- Icon design

## And..

- Fine art production
- Interiors consultation and concepts
- Design project management

## Software

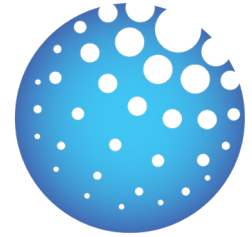
Mac and PC OS



# Identity



ALACHUA



CYONIT



diveboard



GALVAN  
Precision Wellness







# Design

TUCKER - DAVIS TECHNOLOGIES

# TDT 35

35 YEARS of DISCOVERY

## Inspired by Dr. Green... driven by innovation.

### "3.5 Decades of Inspired Innovation"

The story of Tucker-Davis Technologies starts with a naive but eager undergraduate engineer crossing paths with Dr. Green in 1986. Tim Tucker was awed by Dave's work ethic, dedication and fearless "no BS" approach to any problem. Tim began building widgets for Dave's lab, and Professor Green's worldwide fame within the psychophysics community offered an instant market for these earliest products. Today, TDT's extensive product offerings serve thousands of customers in every corner of the world.

...And the innovation continues



**TDT**  
TUCKER - DAVIS TECHNOLOGIES

"Thanks Dave" - Tim Tucker  
Oh, and thanks to Les and Ginny...



"We make tools for people who study the brain." - TIM TUCKER



1998

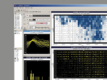
**The Digital Backup (DB) / DBT**  
This late programmable fixed-digital amplifier gave users unprecedented computer control of digital filtering. By combining the digital Backup with the synchronous signal generation and acquisition possible with System 3, TDT expanded its presence in the rapidly growing field of neurophysiology.

2001

**System 3 and RPv2c**  
These performance built on features of earlier systems, redesigned with RPv2c, which allowed users to design their own app circuits in a drag-and-drop environment. The 3200 Real-Time Processor and RPv2c became the foundation for an entire line of specialized DSP devices.

2002

**The OpenX Software Suite**  
Bridging the gap between ease of use and the flexibility of custom software, OpenX provides a turnkey interface for experimental control and analysis. It is customizable through the OpenX circuit files at the heart of the System 3 product platform, and new "modules" were introduced for even easier customization. OpenX software remains just as relevant today as the day it was launched.



When I started TDT in a garage we built everything ourselves because we had to.

Today we continue to build everything in-house because it leads to better products and better customer outcomes. Keeping our manufacturing personnel in constant collaboration with our design engineers and support staff makes this process efficient and fruitful. There's no line between the people in the front office and the people in production; we all work together to make sure our products deliver and our customers have what they need to succeed.

Good research tools must be powerful and flexible, but they also need to be straightforward to use. Synapse is the culmination of our efforts to make it simple for users to design experiments that take full advantage of the rich ecosystem of hardware and real-time software we've spent decades building. I'm excited about what our users are accomplishing in Synapse today and what I see for the future.

We work daily to expand Synapse's capabilities and fine-tune the user experience. In recent years, we've worked to support emerging applications such as calcium imaging and optogenetics. For example, we're shipping an out-of-the-box solution for fiber photometry based on our Lux line of direct-to-light optical stimulators and photosensors. Our highly integrated R210 system dominates the industry with the best drivers and sensors. With the power of the Synapse software interface and dedicated real-time DSP hardware, TDT's fiber photometry system offers unmatched signal-to-noise and signal fidelity.

The new iCon behavioral control system represents another set of capabilities tightly integrated within our Synapse platform. Our customers can now design behavioral paradigms within Synapse and implement them on a rock solid, purpose-built hardware platform that is completely synchronized with TDT's stimulation and recording systems.

I'm proud of what we've accomplished, but we're not taking any breaks. Our priority is always to invest in new technologies in order to give our customers the most powerful tools possible.

For 35 years, we have been building inspired products that work to empower our customers and facilitate their research. I'm even more excited than ever about what's next. At TDT we truly love to build things!





PHILIPS

QWIK-CLAMP - 17-180 • 17-181

SECURE IT WITH EASE!

# QWIK-CLAMP

- MULTI-Functionality
- Quick & Easy Installation
- Secure, Rusty & Corrosion Resistant



### Multi-Functionality

Can be converted from a 1, 2, or 3-hose holder to a cable clamp for a 3-IN-1 by removing the insert.

For 3-IN-1 Applications  
*Without insert*



**Stainless Steel Snap-On Clip**  
For quick installation onto a tender spring or pogo stick.

**No Hassle Installation**  
Quick, easy, and no tools required. Installs in seconds, and cable location adjustment is easy.

**Secure Draw Latch**  
No accidental releases, clamp remains secure and tightly locked.

**Positive Lock**  
Stays connected at over 100lbs of pull force.

**Clamp Ridges**  
Clamp remains in place, securely gripping the 3-IN-1, no sliding.

Patent No. 10436352

**Recommended Assembly/Cable Sizes**  
3-IN-1: Clamp will support Philips 3-IN-1s or assemblies approximately 1.60" in diameter. Hose Holder: Supports straight ABS electrical cables and 3/8" rubber air hoses, or coiled ABS electrical cables and nylon air lines with longer leads.

**Non-Corrosive and UV Resistant**  
Clamp and insert are made of non-corrosive and UV resistant durable nylon for extreme weather, corrosion and impact resistance.

**Working Temperature**  
-40°F to 150°F (-40°C to 66°C)

- 17-180 QWIK-CLAMP™ with insert
- 17-181 QWIK-CLAMP™ without insert\*

\*Standard on all Philips premium 3-IN-1 electrical and air combination assemblies with DCP™ or QCMS2™/DCP™ plugs.

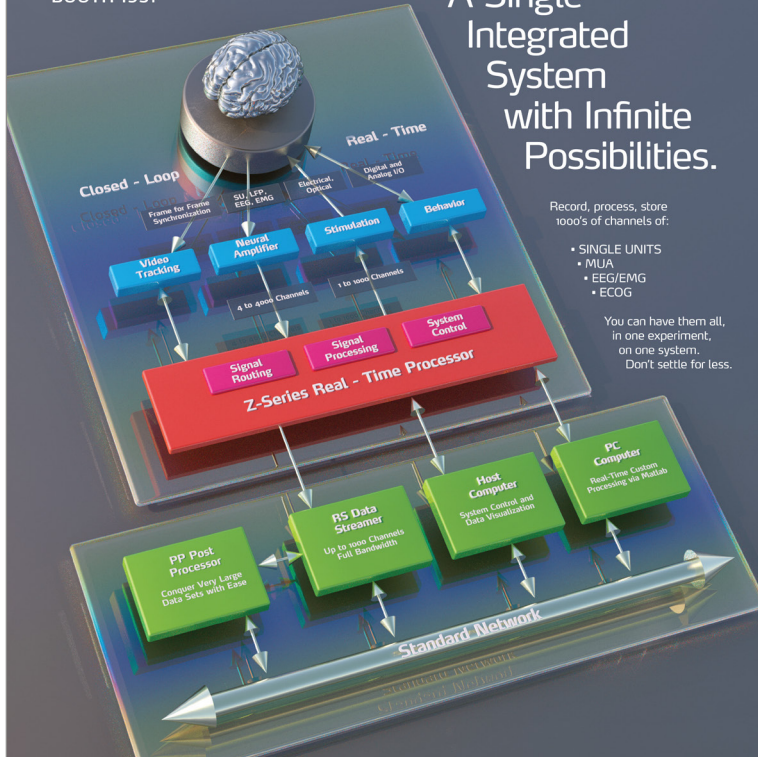
12070 Burke Street, Santa Fe Springs, CA 90670  
800.423.4512 Fax 800.597.7757

© 2007 Philips Industrial. All Rights Reserved.

**PHILIPS**  
www.phillipsind.com

see TDT at  
BOOTH 1931

## A Single Integrated System with Infinite Possibilities.



Record, process, store  
1000's of channels of:

- SINGLE UNITS
- MUA
- EEG/EMG
- ECG

You can have them all,  
in one experiment,  
on one system.  
Don't settle for less.

**Z-Series recording systems** deliver real-time visualization and processing as well as direct to disk data streaming and post processing on thousands of channels. Our scalable design lets you incorporate complex electrical stimulation, behavioral controls, sensory stimulation and video tracking with seamless ease. The supporting OpenEx Software is extensible and flexible to accommodate a wide range of experiments.

With TDT's single system solution, you'll get to work more quickly with only one system to master. The work of integration is done. You'll dig into one cohesive data set. And you'll have the best support team in the business standing behind you. In short, you get a system that will meet your needs today and keep pace with the demands of your research tomorrow.

# TDT

Tucker-Davis Technologies  
www.tdt.com

**SIRX Spheres** Delivery Apparatus

**Instructions for Use**

**Equipment Required**

**Procedure**

**Notes**

**Appendix**

**References**

**Additional Information**

**Support**

**Company Information**

**Product Information**

**Ordering Information**

**Shipping Information**

**Warranty**

**Disclaimer**

**Copyright**

**Trademark**

**Patent**

**Other**

**Revision History**

**Revision 1.0**

**Revision 1.1**

**Revision 1.2**

**Revision 1.3**

**Revision 1.4**

**Revision 1.5**

**Revision 1.6**

**Revision 1.7**

**Revision 1.8**

**Revision 1.9**

**Revision 2.0**

**Revision 2.1**

**Revision 2.2**

**Revision 2.3**

**Revision 2.4**

**Revision 2.5**

**Revision 2.6**

**Revision 2.7**

**Revision 2.8**

**Revision 2.9**

**Revision 3.0**

**Revision 3.1**

**Revision 3.2**

**Revision 3.3**

**Revision 3.4**

**Revision 3.5**

**Revision 3.6**

**Revision 3.7**

**Revision 3.8**

**Revision 3.9**

**Revision 4.0**

**Revision 4.1**

**Revision 4.2**

**Revision 4.3**

**Revision 4.4**

**Revision 4.5**

**Revision 4.6**

**Revision 4.7**

**Revision 4.8**

**Revision 4.9**

**Revision 5.0**

**Revision 5.1**

**Revision 5.2**

**Revision 5.3**

**Revision 5.4**

**Revision 5.5**

**Revision 5.6**

**Revision 5.7**

**Revision 5.8**

**Revision 5.9**

**Revision 6.0**

**Revision 6.1**

**Revision 6.2**

**Revision 6.3**

**Revision 6.4**

**Revision 6.5**

**Revision 6.6**

**Revision 6.7**

**Revision 6.8**

**Revision 6.9**

**Revision 7.0**

**Revision 7.1**

**Revision 7.2**

**Revision 7.3**

**Revision 7.4**

**Revision 7.5**

**Revision 7.6**

**Revision 7.7**

**Revision 7.8**

**Revision 7.9**

**Revision 8.0**

**Revision 8.1**

**Revision 8.2**

**Revision 8.3**

**Revision 8.4**

**Revision 8.5**

**Revision 8.6**

**Revision 8.7**

**Revision 8.8**

**Revision 8.9**

**Revision 9.0**

**Revision 9.1**

**Revision 9.2**

**Revision 9.3**

**Revision 9.4**

**Revision 9.5**

**Revision 9.6**

**Revision 9.7**

**Revision 9.8**

**Revision 9.9**

**Revision 10.0**

**Revision 10.1**

**Revision 10.2**

**Revision 10.3**

**Revision 10.4**

**Revision 10.5**

**Revision 10.6**

**Revision 10.7**

**Revision 10.8**

**Revision 10.9**

**Revision 11.0**

**Revision 11.1**

**Revision 11.2**

**Revision 11.3**

**Revision 11.4**

**Revision 11.5**

**Revision 11.6**

**Revision 11.7**

**Revision 11.8**

**Revision 11.9**

**Revision 12.0**

**Revision 12.1**

**Revision 12.2**

**Revision 12.3**

**Revision 12.4**

**Revision 12.5**

**Revision 12.6**

**Revision 12.7**

**Revision 12.8**

**Revision 12.9**

**Revision 13.0**

**Revision 13.1**

**Revision 13.2**

**Revision 13.3**

**Revision 13.4**

**Revision 13.5**

**Revision 13.6**

**Revision 13.7**

**Revision 13.8**

**Revision 13.9**

**Revision 14.0**

**Revision 14.1**

**Revision 14.2**

**Revision 14.3**

**Revision 14.4**

**Revision 14.5**

**Revision 14.6**

**Revision 14.7**

**Revision 14.8**

**Revision 14.9**

**Revision 15.0**

**Revision 15.1**

**Revision 15.2**

**Revision 15.3**

**Revision 15.4**

**Revision 15.5**

**Revision 15.6**

**Revision 15.7**

**Revision 15.8**

**Revision 15.9**

**Revision 16.0**

**Revision 16.1**

**Revision 16.2**

**Revision 16.3**

**Revision 16.4**

**Revision 16.5**

**Revision 16.6**

**Revision 16.7**

**Revision 16.8**

**Revision 16.9**

**Revision 17.0**

**Revision 17.1**

**Revision 17.2**

**Revision 17.3**

**Revision 17.4**

**Revision 17.5**

**Revision 17.6**

**Revision 17.7**

**Revision 17.8**

**Revision 17.9**

**Revision 18.0**

**Revision 18.1**

**Revision 18.2**

**Revision 18.3**

**Revision 18.4**

**Revision 18.5**

**Revision 18.6**

**Revision 18.7**

**Revision 18.8**

**Revision 18.9**

**Revision 19.0**

**Revision 19.1**

**Revision 19.2**

**Revision 19.3**

**Revision 19.4**

**Revision 19.5**

**Revision 19.6**

**Revision 19.7**

**Revision 19.8**

**Revision 19.9**

**Revision 20.0**

**Revision 20.1**

**Revision 20.2**

**Revision 20.3**

**Revision 20.4**

**Revision 20.5**

**Revision 20.6**

**Revision 20.7**

**Revision 20.8**

**Revision 20.9**

**Revision 21.0**

**Revision 21.1**

**Revision 21.2**

**Revision 21.3**

**Revision 21.4**

**Revision 21.5**

**Revision 21.6**

**Revision 21.7**

**Revision 21.8**

**Revision 21.9**

**Revision 22.0**

**Revision 22.1**

**Revision 22.2**

**Revision 22.3**

**Revision 22.4**

**Revision 22.5**

**Revision 22.6**

**Revision 22.7**

**Revision 22.8**

**Revision 22.9**

**Revision 23.0**

**Revision 23.1**

**Revision 23.2**

**Revision 23.3**

**Revision 23.4**

**Revision 23.5**

**Revision 23.6**

**Revision 23.7**

**Revision 23.8**

**Revision 23.9**

**Revision 24.0**

**Revision 24.1**

**Revision 24.2**

**Revision 24.3**

**Revision 24.4**

**Revision 24.5**

**Revision 24.6**

**Revision 24.7**

**Revision 24.8**

**Revision 24.9**

**Revision 25.0**

**Revision 25.1**

**Revision 25.2**

**Revision 25.3**

**Revision 25.4**

**Revision 25.5**

**Revision 25.6**

**Revision 25.7**

**Revision 25.8**

**Revision 25.9**

**Revision 26.0**

**Revision 26.1**

**Revision 26.2**

**Revision 26.3**

**Revision 26.4**

**Revision 26.5**

**Revision 26.6**

**Revision 26.7**

**Revision 26.8**

**Revision 26.9**

**Revision 27.0**

**Revision 27.1**

**Revision 27.2**

**Revision 27.3**

**Revision 27.4**

**Revision 27.5**

**Revision 27.6**

**Revision 27.7**

**Revision 27.8**

**Revision 27.9**

**Revision 28.0**

**Revision 28.1**

**Revision 28.2**

**Revision 28.3**

**Revision 28.4**

**Revision 28.5**

**Revision 28.6**

**Revision 28.7**

**Revision 28.8**

**Revision 28.9**

**Revision 29.0**

**Revision 29.1**

**Revision 29.2**

**Revision 29.3**

**Revision 29.4**

**Revision 29.5**

**Revision 29.6**

**Revision 29.7**

**Revision 29.8**

**Revision 29.9**

**Revision 30.0**

**Revision 30.1**

**Revision 30.2**

**Revision 30.3**

**Revision 30.4**

**Revision 30.5**

**Revision 30.6**

**Revision 30.7**

**Revision 30.8**

**Revision 30.9**

**Revision 31.0**

**Revision 31.1**

**Revision 31.2**

**Revision 31.3**

**Revision 31.4**

**Revision 31.5**

**Revision 31.6**

**Revision 31.7**

**Revision 31.8**

**Revision 31.9**

**Revision 32.0**

**Revision 32.1**

**Revision 32.2**

**Revision 32.3**

**Revision 32.4**

**Revision 32.5**

**Revision 32.6**

**Revision 32.7**

**Revision 32.8**

**Revision 32.9**

**Revision 33.0**

**Revision 33.1**

**Revision 33.2**

**Revision 33.3**

**Revision 33.4**

**Revision 33.5**

**Revision 33.6**

**Revision 33.7**

**Revision 33.8**

**Revision 33.9**

**Revision 34.0**

**Revision 34.1**

**Revision 34.2**

**Revision 34.3**

**Revision 34.4**

**Revision 34.5**

**Revision 34.6**

**Revision 34.7**

**Revision 34.8**

**Revision 34.9**

**Revision 35.0**

**Revision 35.1**

**Revision 35.2**

**Revision 35.3**

**Revision 35.4**

**Revision 35.5**

**Revision 35.6**

**Revision 35.7**

**Revision 35.8**

**Revision 35.9**

**Revision 36.0**

**Revision 36.1**

**Revision 36.2**

**Revision 36.3**

**Revision 36.4**

**Revision 36.5**

**Revision 36.6**

**Revision 36.7**

**Revision 36.8**

**Revision 36.9**

**Revision 37.0**

**Revision 37.1**

**Revision 37.2**

**Revision 37.3**

**Revision 37.4**

**Revision 37.5**

**Revision 37.6**

**Revision 37.7**

**Revision 37.8**

**Revision 37.9**

**Revision 38.0**

**Revision 38.1**

**Revision 38.2**

**Revision 38.3**

**Revision 38.4**

**Revision 38.5**

**Revision 38.6**

**Revision 38.7**

**Revision 38.8**

**Revision 38.9**

**Revision 39.0**

**Revision 39.1**

**Revision 39.2**

**Revision 39.3**

**Revision 39.4**

**Revision 39.5**

**Revision 39.6**

**Revision 39.7**

**Revision 39.8**

**Revision 39.9**

**Revision 40.0**

**Revision 40.1**

**Revision 40.2**

**Revision 40.3**

**Revision 40.4**

**Revision 40.5**

**Revision 40.6**

**Revision 40.7**

**Revision 40.8**

**Revision 40.9**

**Revision 41.0**

**Revision 41.1**

**Revision 41.2**

**Revision 41.3**

**Revision 41.4**

**Revision 41.5**

**Revision 41.6**

**Revision 41.7**

**Revision 41.8**

**Revision 41.9**

**Revision 42.0**

**Revision 42.1**

**Revision 42.2**

**Revision 42.3**

**Revision 42.4**

**Revision 42.5**

**Revision 42.6**

**Revision 42.7**

**Revision 42.8**

**Revision 42.9**

**Revision 43.0**

**Revision 43.1**

**Revision 43.2**

**Revision 43.3**

**Revision 43.4**

**Revision 43.5**

**Revision 43.6**

**Revision 43.7**

**Revision 43.8**

**Revision 43.9**

**Revision 44.0**

**Revision 44.1**

**Revision 44.2**

**Revision 44.3**

**Revision 44.4**

**Revision 44.5**

**Revision 44.6**

**Revision 44.7**

**Revision 44.8**

**Revision 44.9**

**Revision 45.0**

**Revision 45.1**

**Revision 45.2**

**Revision 45.3**

**Revision 45.4**

**Revision 45.5**

**Revision 45.6**

**Revision 45.7**

**Revision 45.8**

**Revision 45.9**

**Revision 46.0**

**Revision 46.1**

**Revision 46.2**

**Revision 46.3**

**Revision 46.4**

**Revision 46.5**

**Revision 46.6**

**Revision 46.7**

**Revision 46.8**

**Revision 46.9**

**Revision 47.0**

**Revision 47.1**

**Revision 47.2**

**Revision 47.3**

**Revision 47.4**

**Revision 47.5**

**Revision 47.6**

**Revision 47.7**

**Revision 47.8**

**Revision 47.9**

**Revision 48.0**

**Revision 48.1**

**Revision 48.2**

**Revision 48.3**

**Revision 48.4**

**Revision 48.5**

**Revision 48.6**

**Revision 48.7**

**Revision 48.8**

**Revision 48.9**

**Revision 49.0**

**Revision 49.1**

**Revision 49.2**

**Revision 49.3**

**Revision 49.4**

**Revision 49.5**

**Revision 49.6**

**Revision 49.7**

**Revision 49.8**

**Revision 49.9**

**Revision 50.0**

**Revision 50.1**

**Revision 50.2**

**Revision 50.3**

**Revision 50.4**

**Revision 50.5**

**Revision 50.6**

**Revision 50.7**

**Revision 50.8**

**Revision 50.9**

**Revision 51.0**

**Revision 51.1**

**Revision 51.2**

**Revision 51.3**

**Revision 51.4**

**Revision 51.5**

**Revision 51.6**

**Revision 51.7**

**Revision 51.8**

**Revision 51.9**

**Revision 52.0**

**Revision 52.1**

**Revision 52.2**

**Revision 52.3**

**Revision 52.4**

**Revision 52.5**

**Revision 52.6**

**Revision 52.7**

**Revision 52.8**

**Revision 52.9**

**Revision 53.0**

**Revision 53.1**

**Revision 53.2**

**Revision 53.3**

**Revision 53.4**

**Revision 53.5**

**Revision 53.6**

**Revision 53.7**

**Revision 53.8**

**Revision 53.9**

**Revision 54.0**

**Revision 54.1**

**Revision 54.2**

**Revision 54.3**

**Revision 54.4**

**Revision 54.5**

**Revision 54.6**

**Revision 54.7**

**Revision 54.8**

**Revision 54.9**

**Revision 55.0**

**Revision 55.1**

**Revision 55.2**

**Revision 55.3**

**Revision 55.4**

**Revision 55.5**

**Revision 55.6**

**Revision 55.7**

**Revision 55.8**

**Revision 55.9**

**Revision 56.0**

**Revision 56.1**

**Revision 56.2**

**Revision 56.3**

**Revision 56.4**

**Revision 56.5**

**Revision 56.6**

**Revision 56.7**

**Revision 56.8**

**Revision 56.9**

**Revision 57.0**

**Revision 57.1**

**Revision 57.2**

**Revision 57.3**

**Revision 57.4**

**Revision 57.5**

**Revision 57.6**

**Revision 57.7**

**Revision 57.8**

**Revision 57.9**

**Revision 58.0**

**Revision 58.1**

**Revision 58.2**

**Revision 58.3**

**Revision 58.4**

**Revision 58.5**

**Revision 58.6**

**Revision 58.7**

**Revision 58.8**

**Revision 58.9**

**Revision 59.0**

**Revision 59.1**

**Revision 59.2**

**Revision 59.3**

**Revision 59.4**

**Revision 59.5**

**Revision 59.6**

**Revision 59.7**

**Revision 59.8**

**Revision 59.9**

**Revision 60.0**

**Revision 60.1**

**Revision 60.2**

**Revision 60.3**

**Revision 60.4**

**Revision 60.5**

**Revision 60.6**

**Revision 60.7**

**Revision 60.8**

**Revision 60.9**

**Revision 61.0**

**Revision 61.1**

**Revision 61.2**

**Revision 61.3**

**Revision 61.4**

**Revision 61.5**

**Revision 61.6**

**Revision 61.7**

**Revision 61.8**

**Revision 61.9**

**Revision 62.0**

**Revision 62.1**

**Revision 62.2**

**Revision 62.3**

**Revision 62.4**

**Revision 62.5**

**Revision 62.6**

**Revision 62.7**

**Revision 62.8**

**Revision 62.9**

**Revision 63.0**

**Revision 63.1**

**Revision 63.2**

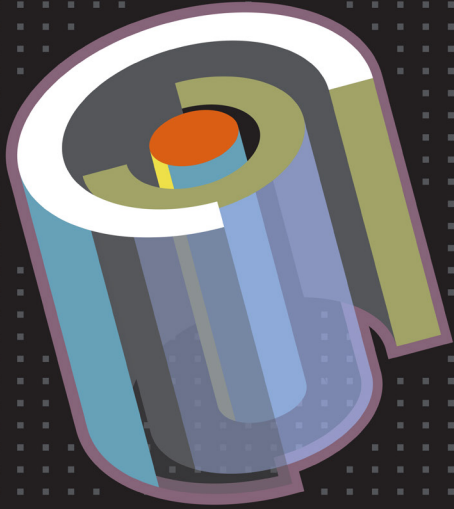
**Revision 63.3**

**Revision 63.4**

**Revision 63.5**

**Revision 6**

## Values at our Core



Integrity • Excellence  
Responsibility • Stewardship  
Dedication

This is CHW - [www.chw-inc.com](http://www.chw-inc.com)

## Mission Driven



Passionate client advocates  
dedicated through service.

This is CHW - [www.chw-inc.com](http://www.chw-inc.com)

## A Strategic Vision



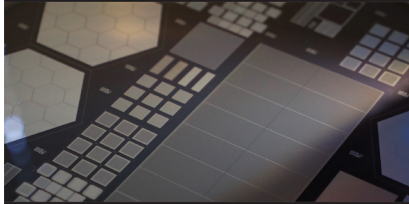
To be the industry leader for  
our clients and community.

This is CHW - [www.chw-inc.com](http://www.chw-inc.com)

## INTEGRATED SENSOR PLATFORM



**NOVATI**  
TECHNOLOGIES, INC.



- Rapid POC to commercial production
- Custom sensor integration solutions

*Better performance  
through smarter  
integration*

- Build on
- Build in
- Build up

*Proprietary  
integration  
modules*

- DBI
- BTSV
- Conformal TSV
- Cu & Al BEOL

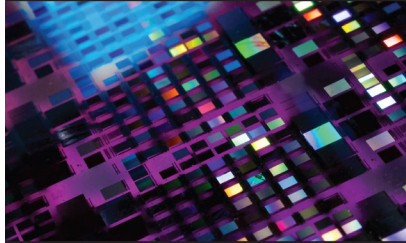


[www.novati-tech.com](http://www.novati-tech.com)

## WAFER SOLUTIONS



**NOVATI**  
TECHNOLOGIES, INC.



- 200mm & 300mm Process Support
- Over 7000 "Off-the-Shelf" Products
- Shipped to 300+ customers globally

*Bundled  
Services*

- Materials
- Structures
- Analytics

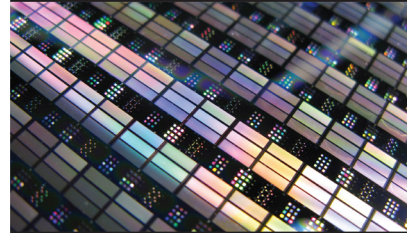


[www.novati-tech.com](http://www.novati-tech.com)

## COMMUNICATIONS



**NOVATI**  
TECHNOLOGIES, INC.



- Rapid POC to commercial production
- Heterogeneous integration on silicon
- HPC, networking & photonics
- Die to wafer & wafer to wafer bonding



[www.novati-tech.com](http://www.novati-tech.com)

## AEROSPACE & DEFENSE



**NOVATI**  
TECHNOLOGIES, INC.



- Rapid POC to LRIP
- ITAR Certified
- DoD Trusted Foundry
- Secure split-fab operations


*Supply  
Chain  
Partners*

- Design
- Packaging
- Test



[www.novati-tech.com](http://www.novati-tech.com)




 **CYONiT** Cyber Security Consortium

[Solutions](#) [Partners](#) [Support](#) [Client Login](#) [About us](#) [Contact](#) ©2022 CYONiT

I DONT NEED AN IT COMPANY.  
I NEED AN ARMY.

**CYONiT.**  
THE NEW FACE  
OF MULTI-STRENGTH  
IT AND CYBERSECURITY

Lorem ipsum dolor sit amet, consectetur  
 adipiscing elit, sed diam nonummy nibh  
 euismod tincidunt ut laoreet dolore  
 magna aliquam erat volutpat. Ut wisi  
 enim ad minim veniam, quis nostrud



# THE CURSE OF THE TERRACOTTA WARRIORS

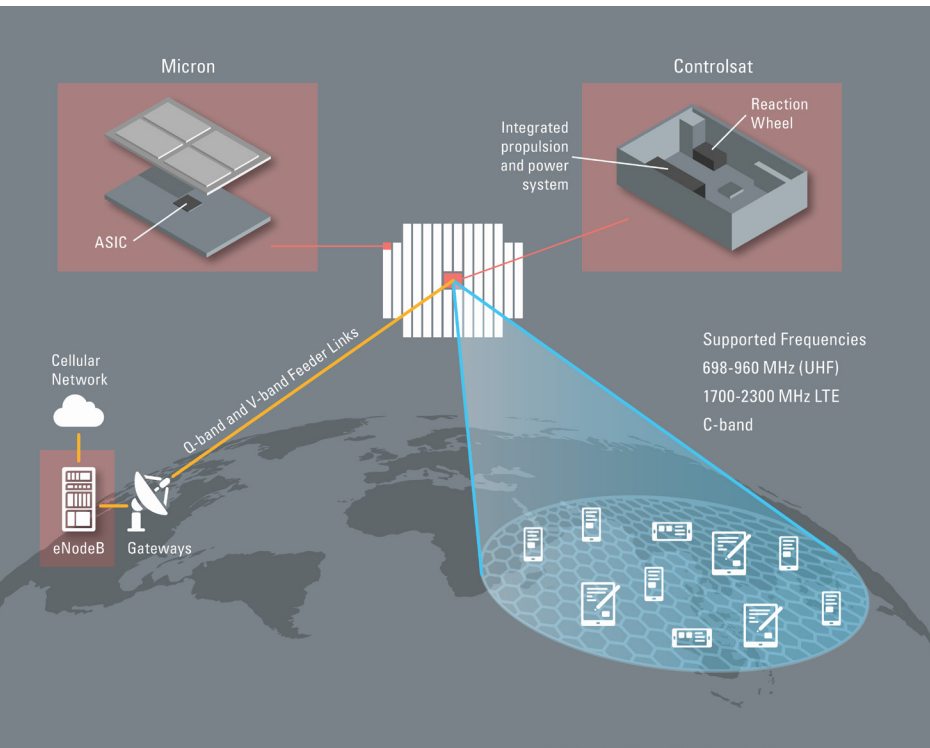
兵马俑的诅咒

A CHURCHILL ROBERTS FILM

## PAIN POINTS IN YOUR FINANCIAL ADVISORY CAREER?



- Toxic Culture
- Sub-Par office
- No Team work
- Unfair Splits
- No Support



# PHILIPS

## SlipCases per division

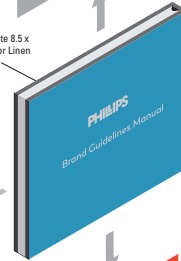


## SlipCase



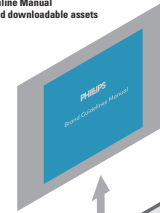
## Binder

3 ring D binder to accommodate 8.5 x 14 landscape sheets - Vinyl or Linen



PDF Acrobat version

Online Manual and downloadable assets



## Sections

- Section 1**
- Brand strategy - Intro
  - Logo / logo dynamics
  - Logo usage / Rules
  - Logo Color
  - Expanded Color Logic / specs
  - Typography Logic / specs
  - Resources

8.5 X 14 landscape sheets  
Digital printing

- Section 2**
- Business Unit Style
  - Cards, Letterhead, Envelope, labels
  - Basic Flyer specs
  - Suggested usgae on premium/promotional items

- Section 3**
- Content Style guide
  - Print, Web, Video, Powerpoint
  - Photography style suggestions
  - Tradeshaw suggestions
  - Signage overview

- Section 4 -**
- Expanded Specifications and specific case studies or examples as produced

Option sections  
Media Holders, Pocketed sections etc.





# Design / Packaging





VODKA

LIME

GINGER

PASSION

7% ALC / VOL 355 ML / 12 FL OZ

# JU

VODKA

LIME

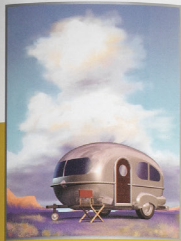
GINGER

PASSION



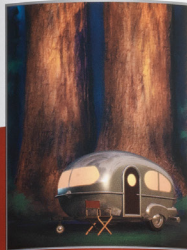


HAPPY CAMPER



2005 Chardonnay  
CALIFORNIA

HAPPY CAMPER



2004 Cabernet Sauvignon  
CALIFORNIA

HAPPY CAMPER



2004 Merlot  
CALIFORNIA



ROULE  
ROUGE

ROULE  
ROUGE

ORGANIC RED TABLE WINE

CALIFORNIA

NO SULFITES ADDED  
CONTAINS ONLY NATURALLY  
OCCURRING SULFITES



ALC 13.0% BY VOL.



# Design / Tradeshow



# ThinKom

AIR + SPACE  
LAND + SEA

## ThinKom

High  
Performance  
Antennas

## ThinKom

## ThinKom

Airborne Satcom Antennas

LEO + MEO + HEO + GEO

AIR  
+  
SPACE  
+  
LAND  
+  
SEA

### ThinKom

Gateway  
Arrays

AIR  
+  
SPACE  
+  
LAND  
+  
SEA

## THALES

TAMPA  
MICROWAVE

TAMPA  
MICROWAVE

## THALES

ThinAir  
HYBRID ANTENNAS

ThinAir  
HYBRID ANTENNAS

GEO  
MEO  
LEO  
ALL

GEO  
MEO  
LEO  
ALL

Challenges  
of the world  
of the future

HE  
LSAT

MOCA

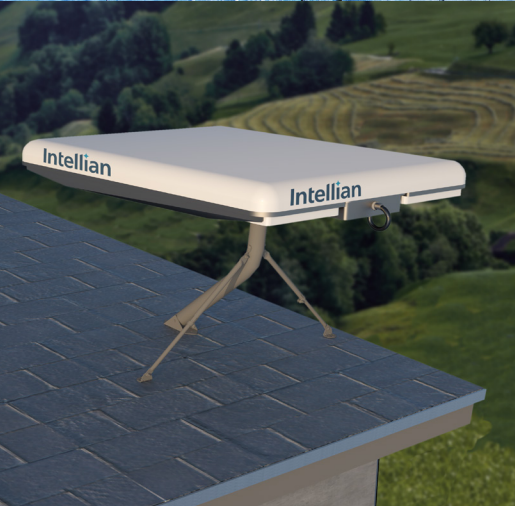
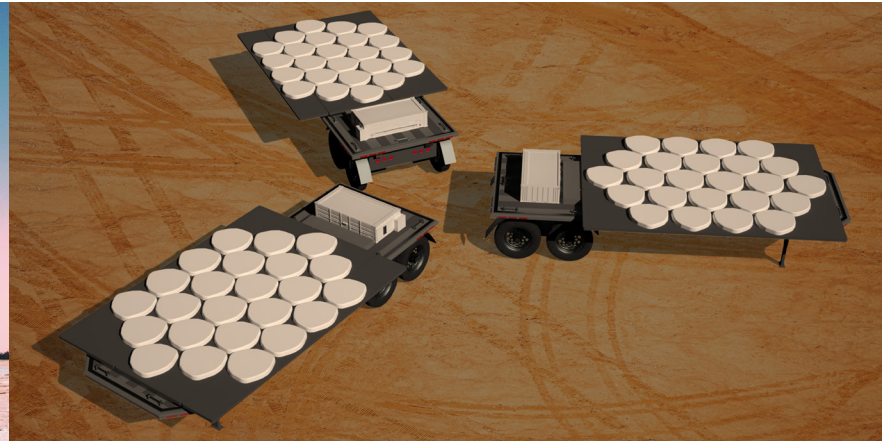
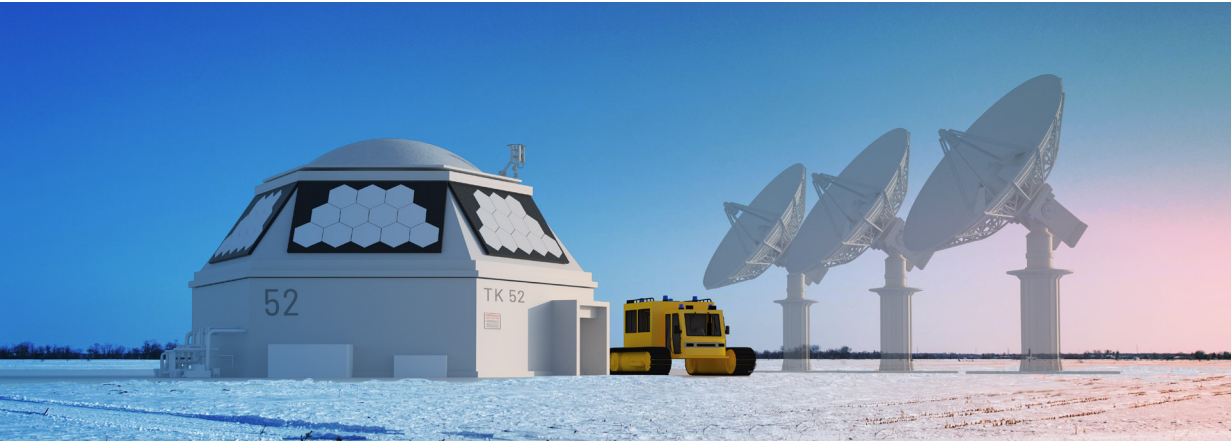
LSAT

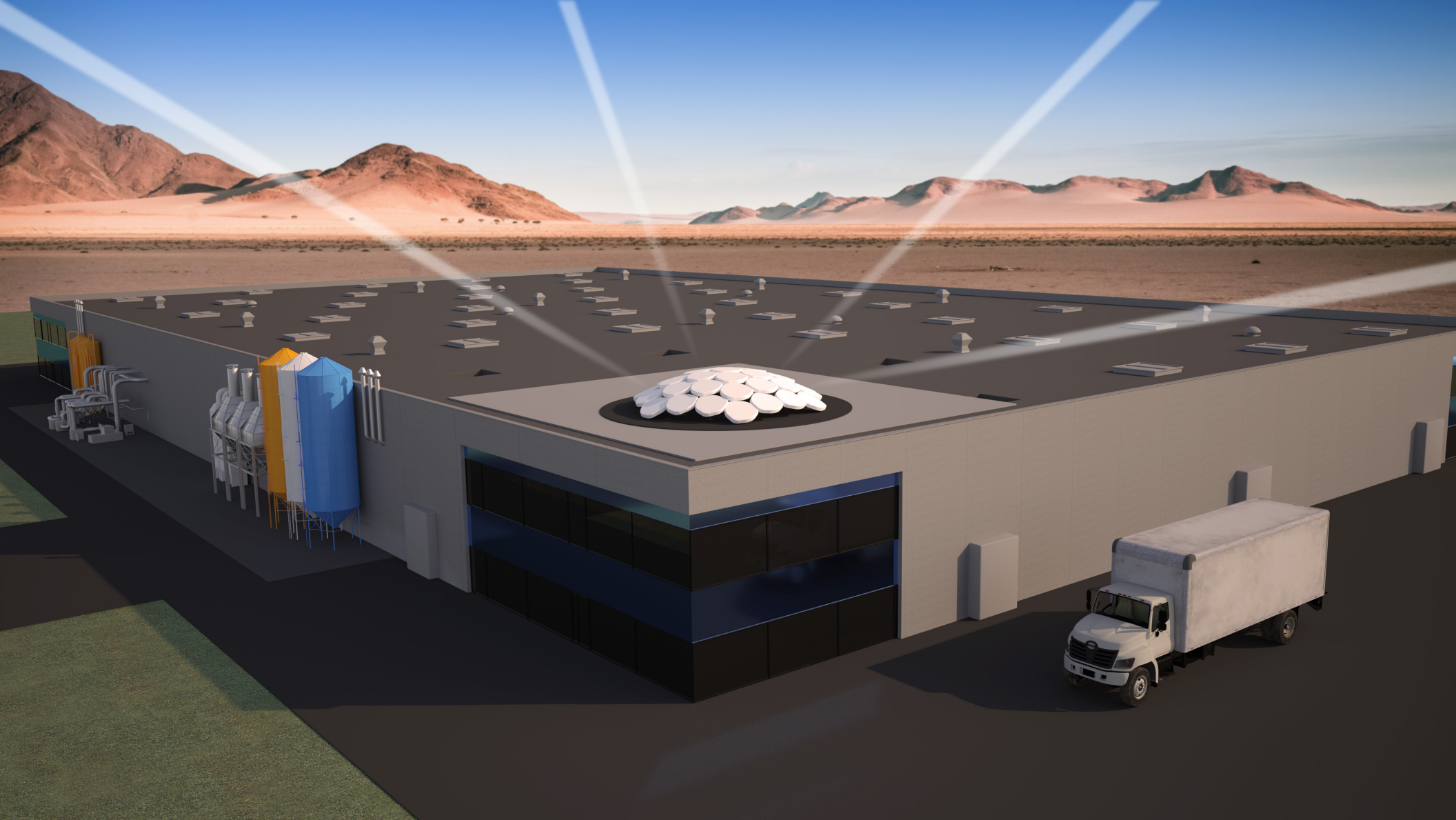
MOCA

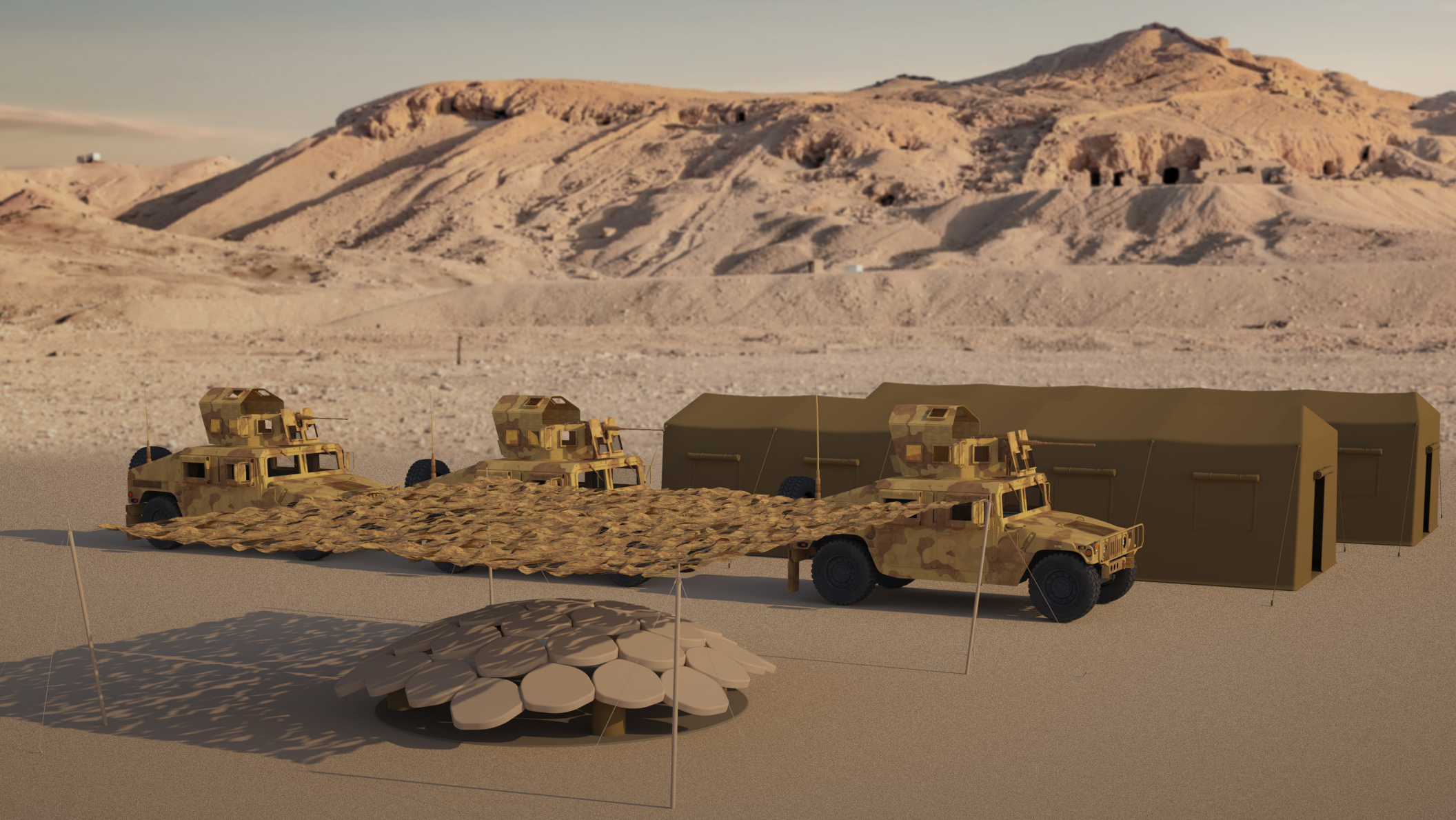
LSAT

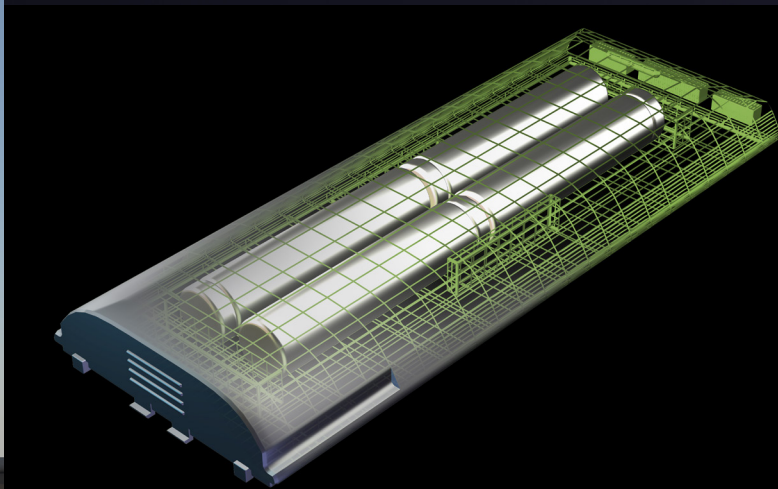
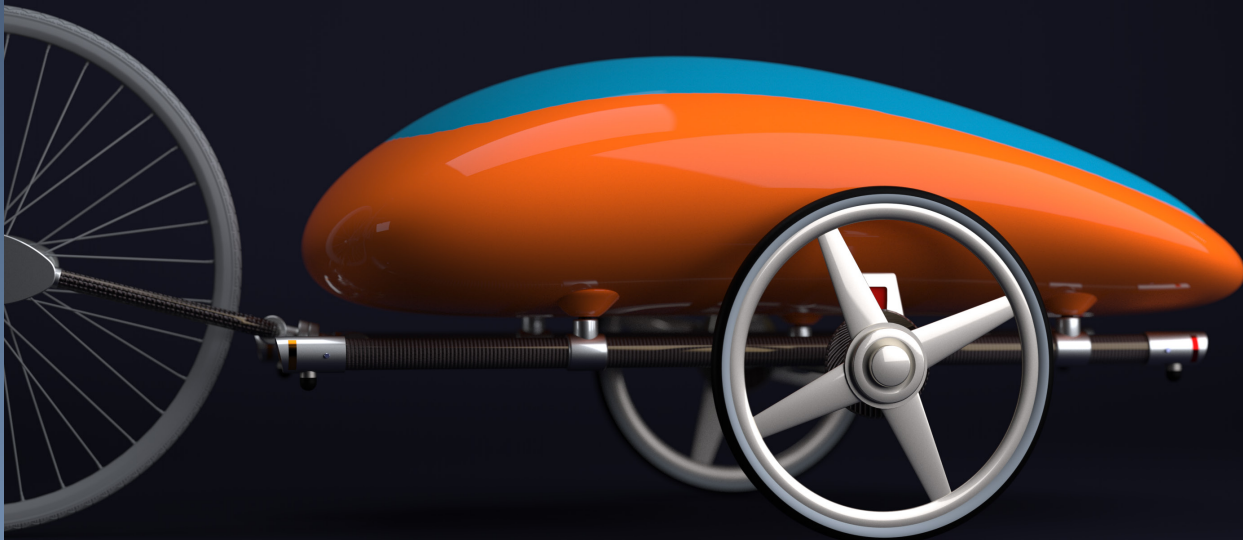
MOCA

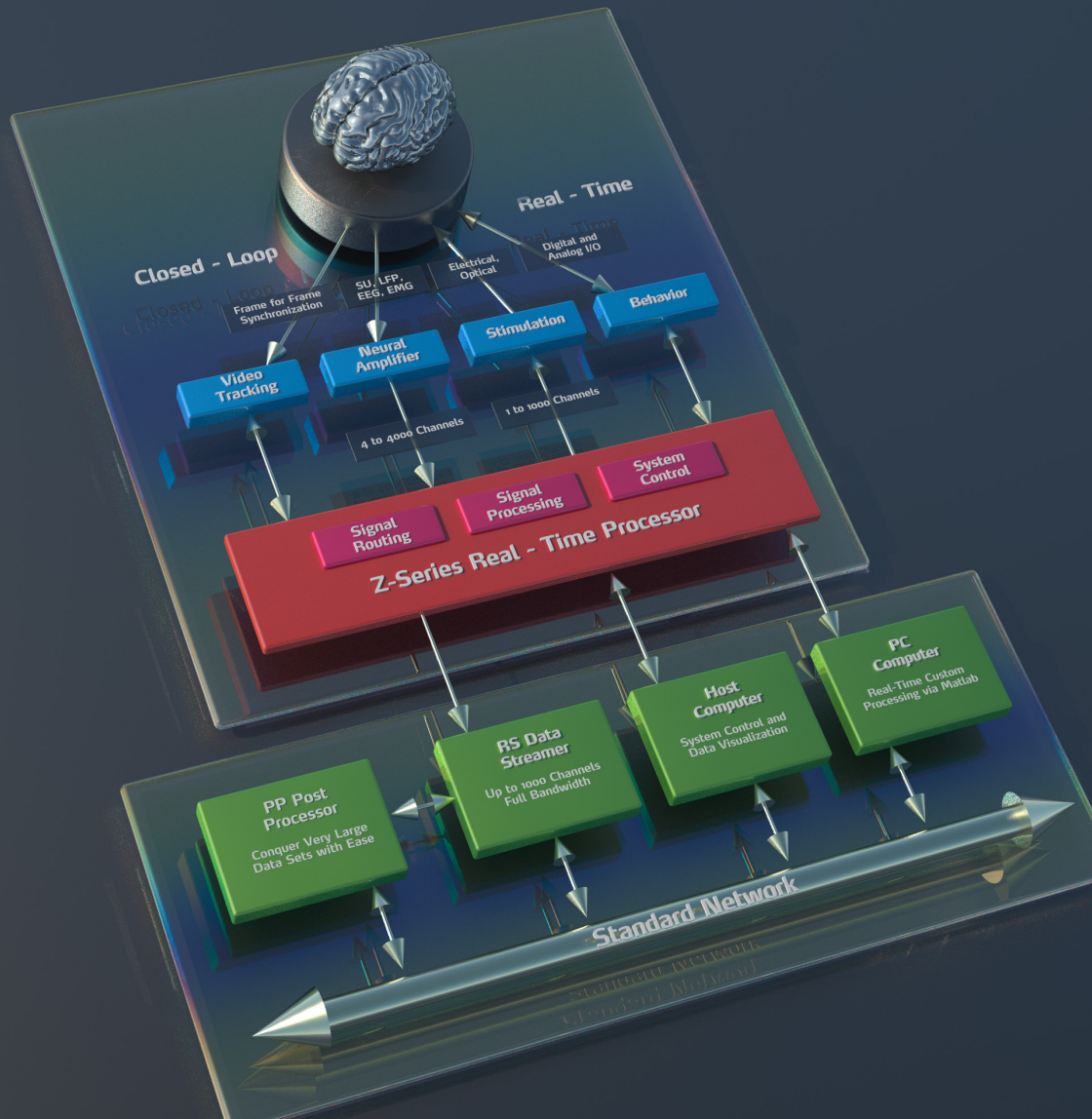
# Illustration / Concepts

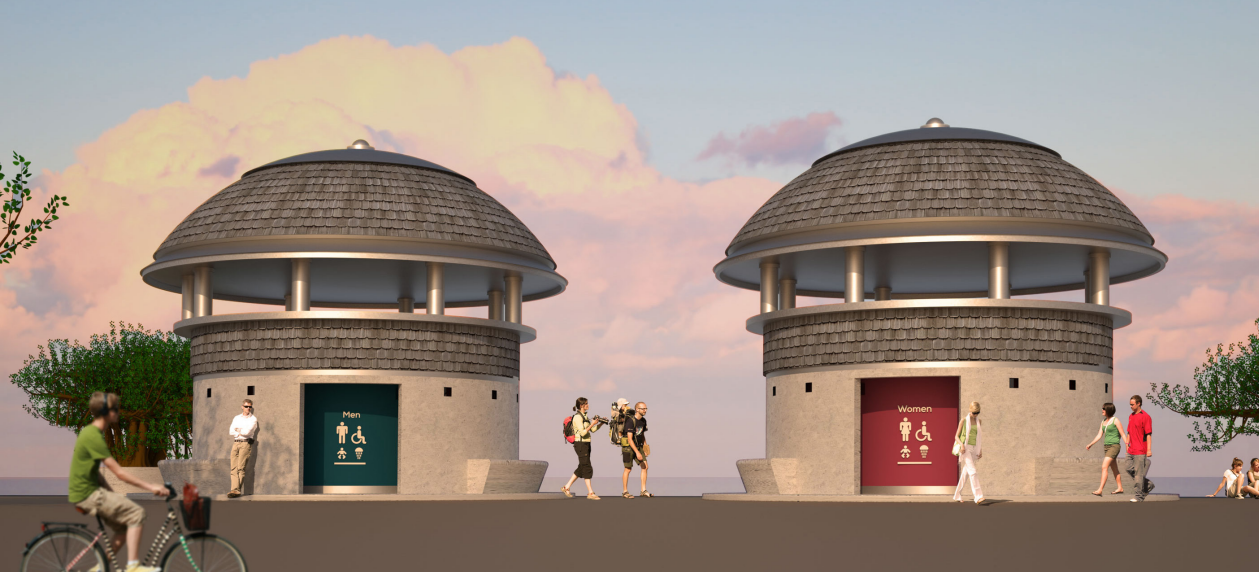


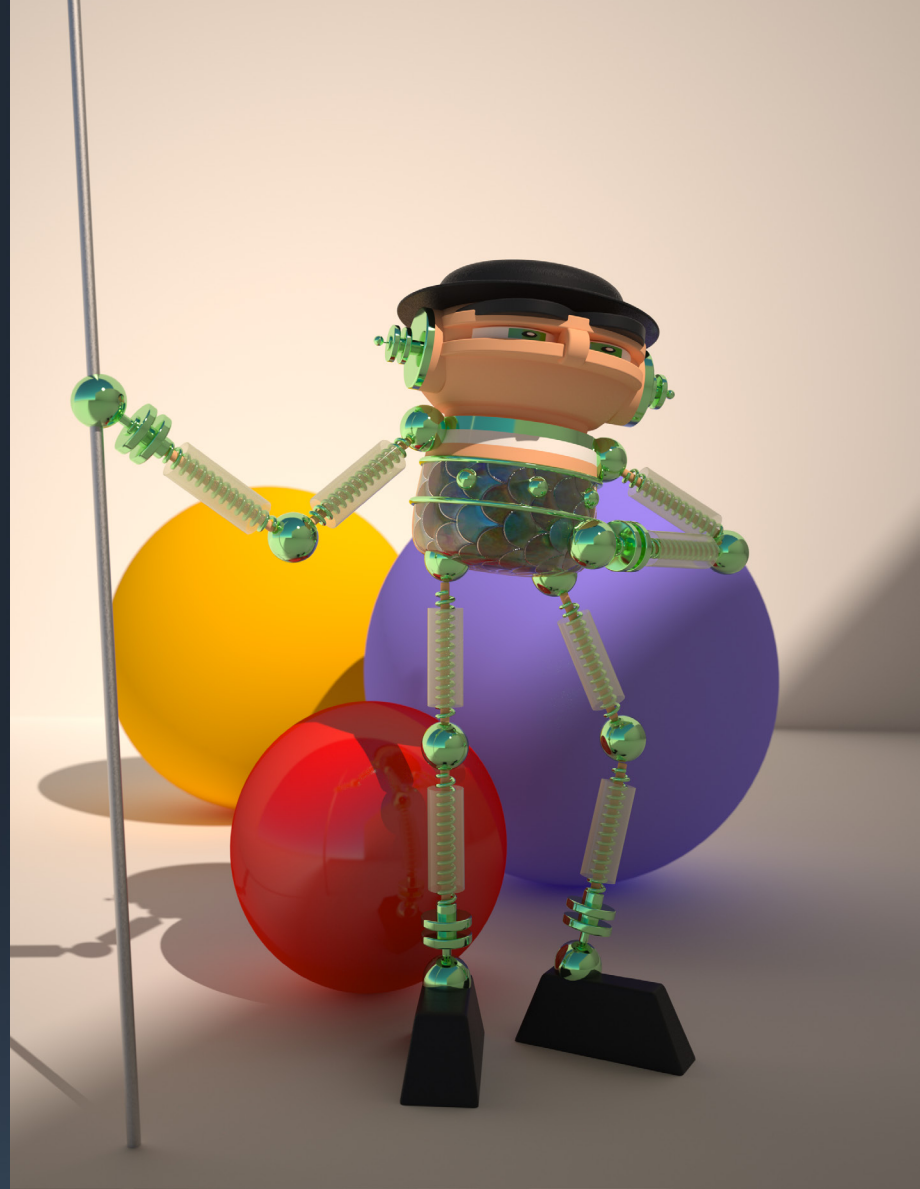




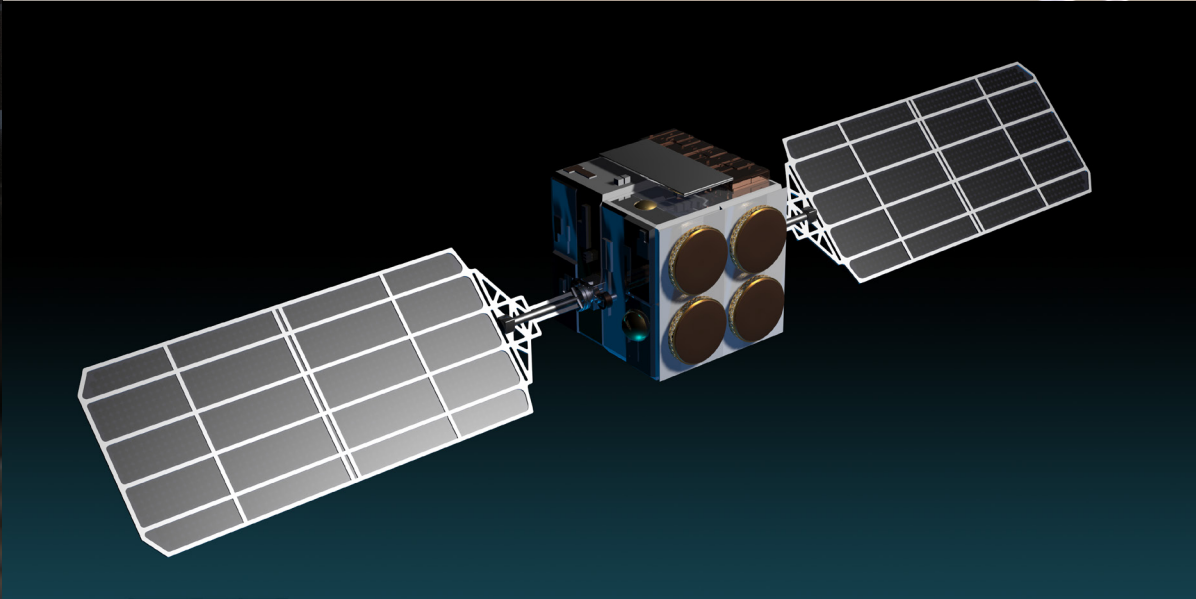
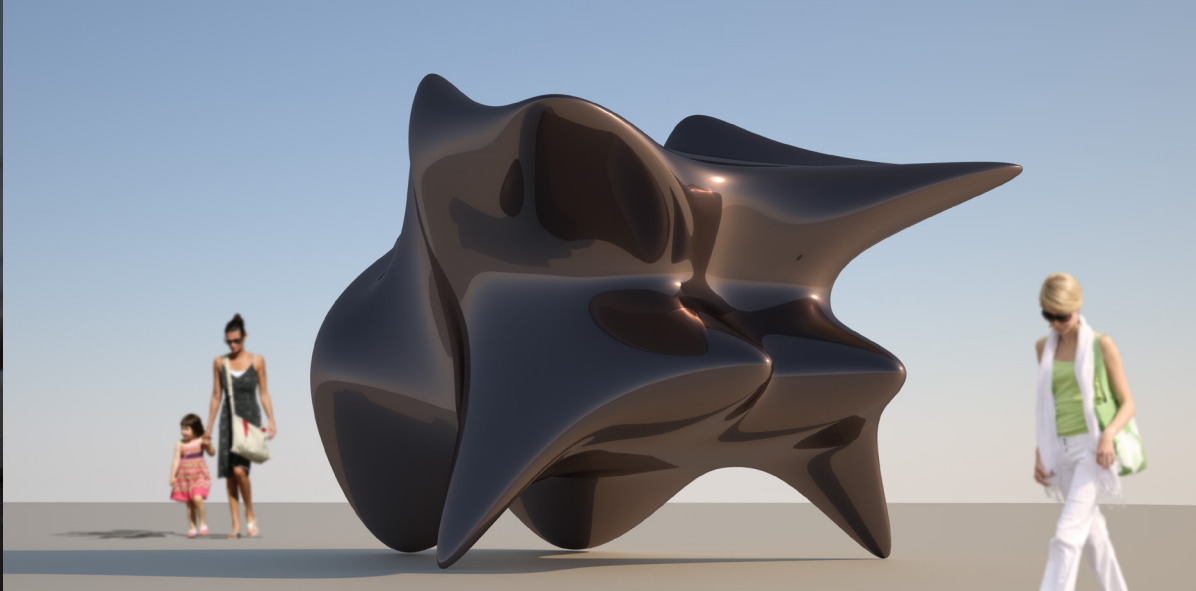
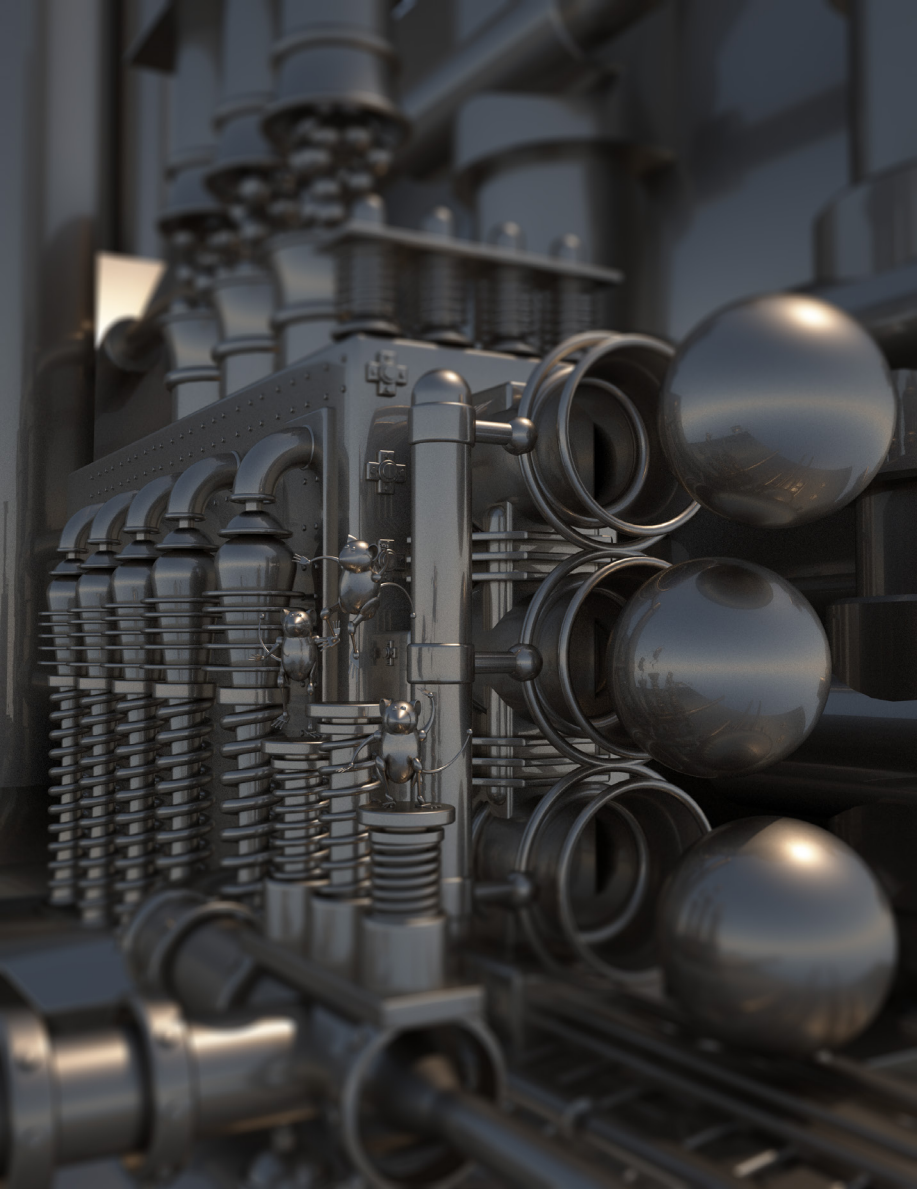












# Thanks!

Contact

Buster O'Connor

352-870-7519

[busterx@mac.com](mailto:busterx@mac.com)

[www.busteroconnor.info](http://www.busteroconnor.info)



