



Interactive Exhibit Elements

CREATION TOWER/RFID STATIONS *

The opening area of POPnology introduces the exhibit through the use of RFID technology

CREATION CABINETS *

Various artifacts that showcase the different areas of the exhibit

SOCIAL MEDIA PHOTO BOOTH *

Take your photo and upload it to social media

CELL PHONES DECONSTRUCTED *

A unique look into the year 1983 investigating all the items that smart phones have replaced over the years

HAL 9000 PHOTO OP

The A.I. from "2001: A Space Odyssey" is featured

E.T. PHOTO OP/CLOSE ENCOUNTERS*

E.T. is here and ready for photos, and try your hand at speaking to extraterrestrials in this engaging activity

BAXTER THE ROBOT

Baxter the robot is the ambassador for POPnology and gives a look into the future of robotics

ALIEN STATUE PHOTO OP

H.R. Giger's creation, the "Alien", is on display in a tribute to one of the greatest minds in science fiction

OCULUS RIFT VR STATIONS *

Test out virtual reality in this custom made immersive experiences made possible by Oculus Rift

PROJECTOR GAME *

Kids can stomp, kick and slide across this interactive floor projection game

PIXEL PEGS *

Learn about pixel definition and the evolution of television graphics in this fun, hands on activity

TABLET BAND *

The future of music is... on a tablet? Create your own rock band and play all day!

PENTIDUCTOR *

Create lights and music using only your hands!

TIC TAC TOE ROBOT *

Can you win a game of tic tac toe against artificial intelligence?

CLASSIC ARCADE *

Play great games from the heyday of video arcades

FULL SIZE DELOREAN TIME MACHINE *

Examine the creation and development of one of movie's most iconic cars of the future.

AUTOPIA CAR/SELF DRIVING CAR

A look into the future of self driving cars. How do they work?

3D PRINTED CAR

Is the car of the future 3D printed? A real 3D printed car is on display from our friends at Local Motors.

INVENTOR'S STUDIO *

A look into the mind of an inventor. With interactives and hidden surprises abound

MARS ROVER SIMULATOR *

Can you guide the Mars Rover around a Martian surface and complete missions along the way?

THE "ROBOX" *

A look into the past, present and future of robots in science fiction and real life robots

3 FINGER ROBOT TELEPRESENCE CHALLENGE *

Can you transfer dinosaur eggs from one nest to another using telepresence? Watch out for that mother dinosaur!

KEVA "CITY OF THE FUTURE" *

Build your own futuristic city using only wooden KEVA planks!

3D PRINTING - LIVE!

Watch a 3D printer make everyday objects before your eyes!

RAIL ROBOT *

Take control of a rail robot and use it to complete objectives

ROBOT DEXTERITY CHALLENGE *

Can you control this state of the art robot and use it to stack blocks and other objects?

R5D4 ASTROMECH DROIDS *

Watch as an iconic droid roams around the exhibit space and interacts with guests

MARS LANDER *

Pilot a Mars Lander to gather supplies and refuel missions, but don't get caught in a sandstorm.

PROJECTION MAPPED TOPOGRAPHY *

See how topographic maps are created using the latest in 3D projector mapping technology

NEW - Mission to Mars!

* Interactive Exhibit Element

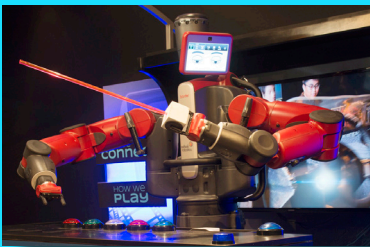


EXHIBIT SIZE CAPABILITIES

Starting at 6,000 sq ft

NO. OF TRUCKS

4

