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ROCKET EXPLORER

Rocket Explorer is a Rocket Viewing experience. It is not a game by normal standards, as there is no end goal or any "game elements". That is not to say there will not be any of such things in the future.

Summary

Rocket Explorer is a rocket viewing experience, where you can view the rockets of the world with your own eyes. *Also in Virtual Reality!* Launch rockets, compare them side by side and take them apart.

Features

There are many things to do and experience!

- Browse through 40+ detailed, real-scale rockets!
- Multiple environments: Explore them on a launch pad, in a "Rocket Hangar", and a simple rocket viewer.
- Launch rockets from a realistic virtual environment and view it from locations that are not possible in real life.
- Explore rockets in different aspects by viewing configurations and comparing them to each other.
- Take the rockets apart, view all the individual stages, and try the "exploded" view! It is totally safe, I promise.
- Get up close to rockets, in ways that are only possible like this.
- Do it all in Virtual Reality with the VR version of Rocket Explorer!

Requirements

You can use Rocket Explorer on any Windows, MacOS, or Linux device, if it meets the minimum requirements:

Requires a 64-bit processor and operating system.

OS:	Windows 7 / macOS 10.14 Mojave / Any up-to-date Linux version
Processor:	Intel Core i5 or AMD equivalent
Memory:	8 GB RAM
Graphics:	NVIDIA GTX 660 or AMD Radeon HD 7950
Storage:	1 GB Available Space

How To Play

Controls

The controls will vary slightly in different environments and different modes such as Photo Mode. Below are listed the general keys and buttons that work in all cases, except for Photo Mode:

E	Rocket Menu
T	Teleport Menu
ESC	Pause Menu
R	Hold to Reset position/camera

Rocket Viewer

The rocket viewer is a simple environment to focus on the rockets themselves.

When you browse through different rockets, the camera will automatically zoom in or out so the rocket fills the screen.

Left Mouse Button	Rotate around rocket
Right Mouse Button	Pan up/down rocket
Scroll	Zoom in/out

Launch Pad

The launch pad is the rocket's natural habitat. Here you can view each rocket standing between the Fixed Service Structure and the Water Tower.

Walk around in a first-person view or enter "Photo Mode" in which you can fly around freely and catch the rockets from different angles.

This environment is also unique: You can launch rockets! You can view them blast off from the ground, or enter Photo Mode, toggle between the different cameras, and follow the rocket all the way to orbit!

W A S D	Move around
Mouse	Look around
Return	Launch Rocket
P	Photo Mode
1 2 3 4	Toggle cameras in Photo Mode
Right Mouse Button	Take photo in Photo Mode

Rocket Hangar

In the rocket hangar you can view rockets in a horizontal fashion. You can walk around them as they lay down and get up close to every part of the rocket.

W A S D	Move around
Mouse	Look around
P	Photo Mode
Right Mouse Button	Take photo in Photo Mode