

# How to use Space 4D + observe the universe and the universe photo 4D

Space 4D + helps you shorten space in 4D images with sound and true movement.

The publisher 4D + Studio application series Octagon Studio has brought exciting lessons, discoveries and entertainment when showing 4D, vivid and realistic images. Young children explore the animal world through Animal 4D +, learn more about Dinosaur 4D + dinosaur world, practice driving cars with Cars 4D + or become cosmological astronomer with Space 4D +.

Space 4D + scans the space cards to show an incredibly vivid space on the screen. The children will learn more useful information about planets, celestial bodies, satellites, probes, etc. Space collection of Space 4D + also raises the curiosity of children about the vast space outside Space. Try to understand Space 4D + which brings interesting things in the article below.

1. 4D animal photo collection for Animal 4D +

## Video showing the universe 4D on Space 4D +

## Instructions for using Space 4D + to project images of 4D universe

### Step 1:

First, users install Space 4D + application for Android and iOS according to the link below.

1. Download the Space 4D + iOS app
2. Download the Space 4D + Android app

### Step 2:

Next we start the application and agree to let **Space 4D + use the camera** on the device.

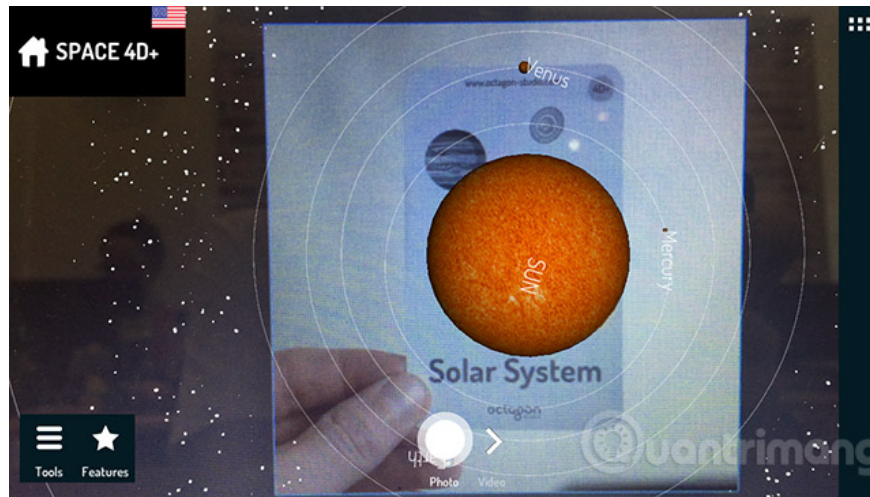


Next you wait for the application to load data to use the application right away.

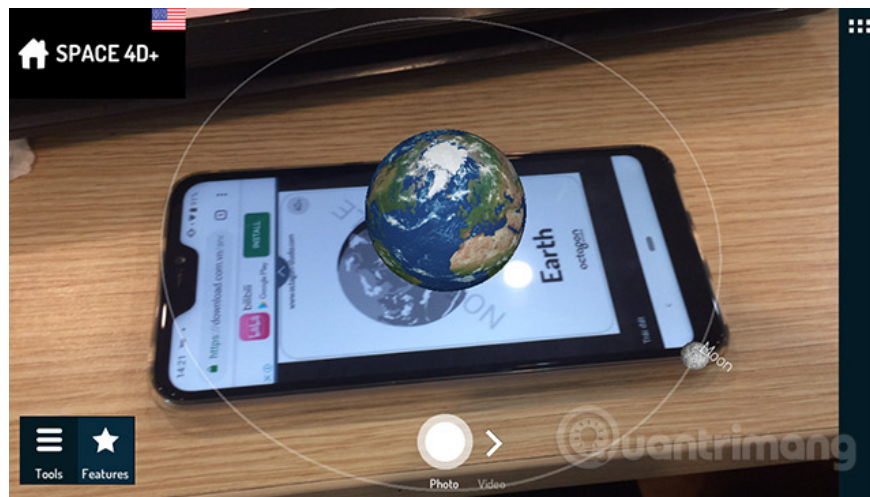


**Step 3:**

Use the 4D universe image included in this article or you can find more then project the Space 4D + application camera into the image. The results show the image of the solar system as shown below.



Or the Earth's image is reproduced with the true movement as shown below.



#### Step 4:

Space scanners like the Lunar Rover when traveling on the Moon's surface are projected to Space 4D +, which is also true when you can move to surrounding locations, when you click on **the circle icon and then move. transfer** .



Images are enlarged or reduced depending on how the user wants to see the slideshow.

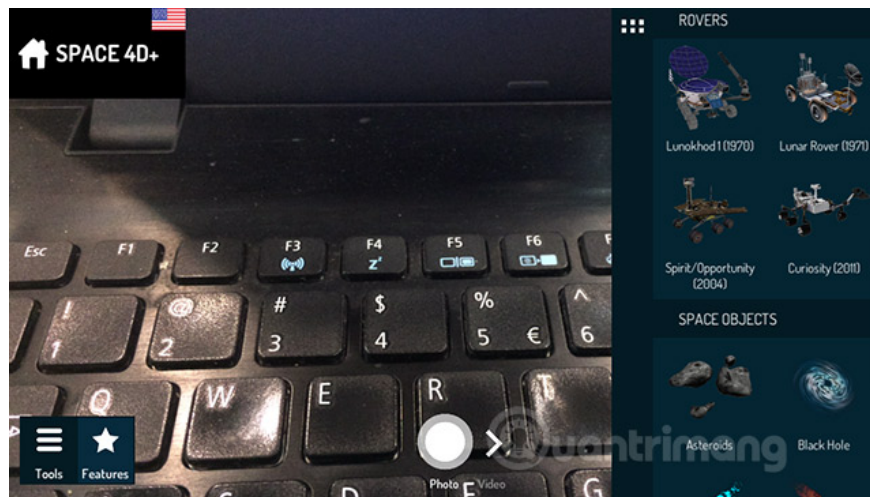
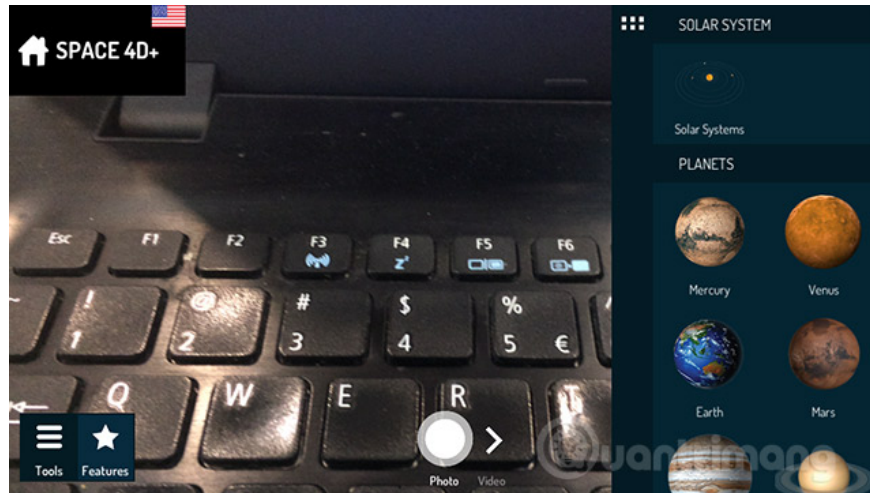


In addition, children can also see how the rocket launcher takes people to space through the Soyuz Mission card.

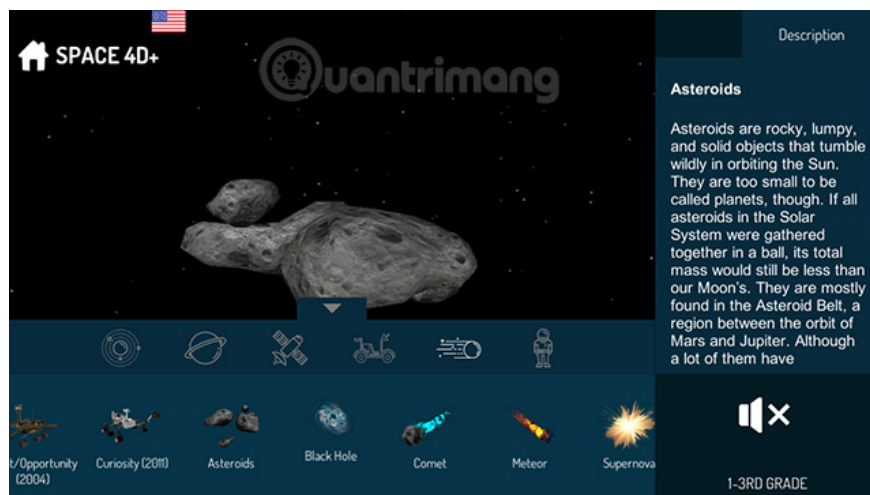


**Step 5:**

To open the space universe collection on Space 4D +, click **the 3 dashes icon** in the top right corner.



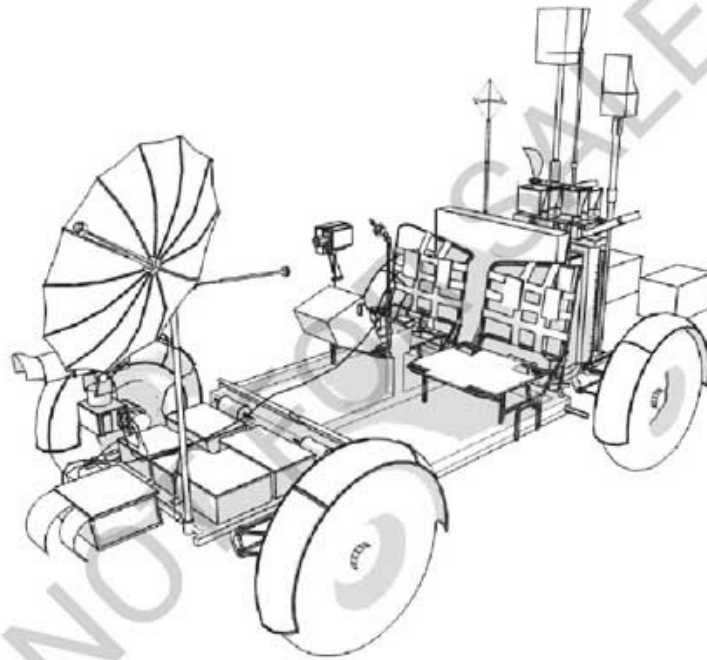
Each image has more detailed content so that we know more about objects in the universe.



# Picture space 4D for Space 4D +

[www.octagon-studio.com](http://www.octagon-studio.com)

4D+



# Lunar Rover

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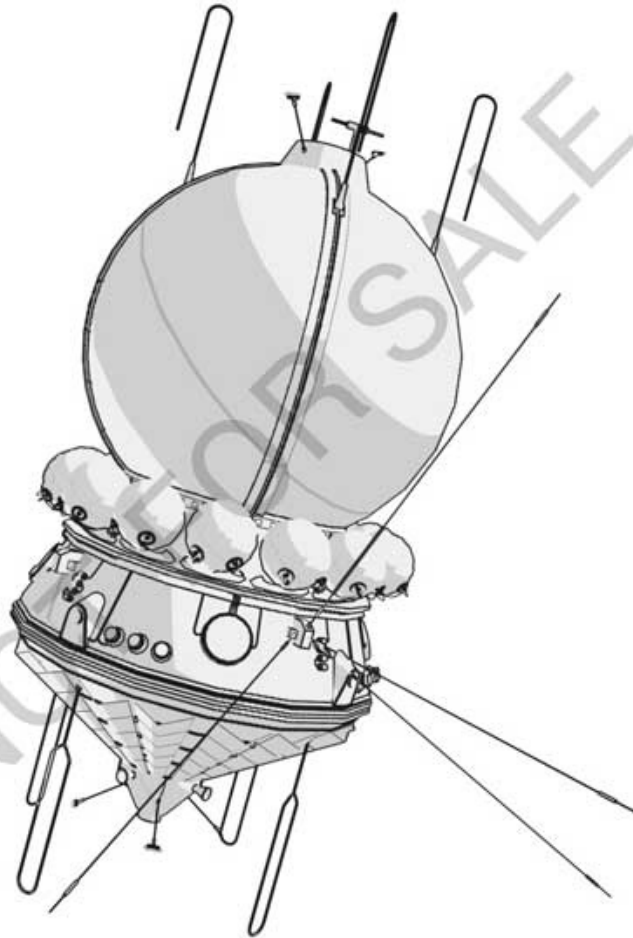


# Earth

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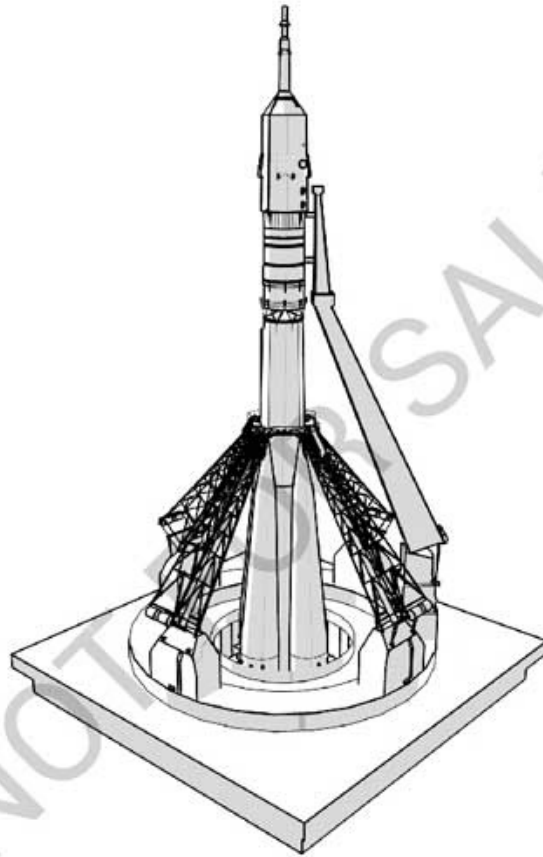


# Vostok 1

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# Soyuz Mission

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# Solar System

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If users want more unique cosmic slides, they can refer to the card image from the manufacturer according to the link [www.octagonedu.com/products](http://www.octagonedu.com/products).

I wish you all success!

You finished reading the article "**How to use Space 4D + observe the universe and the universe photo 4D**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.

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