

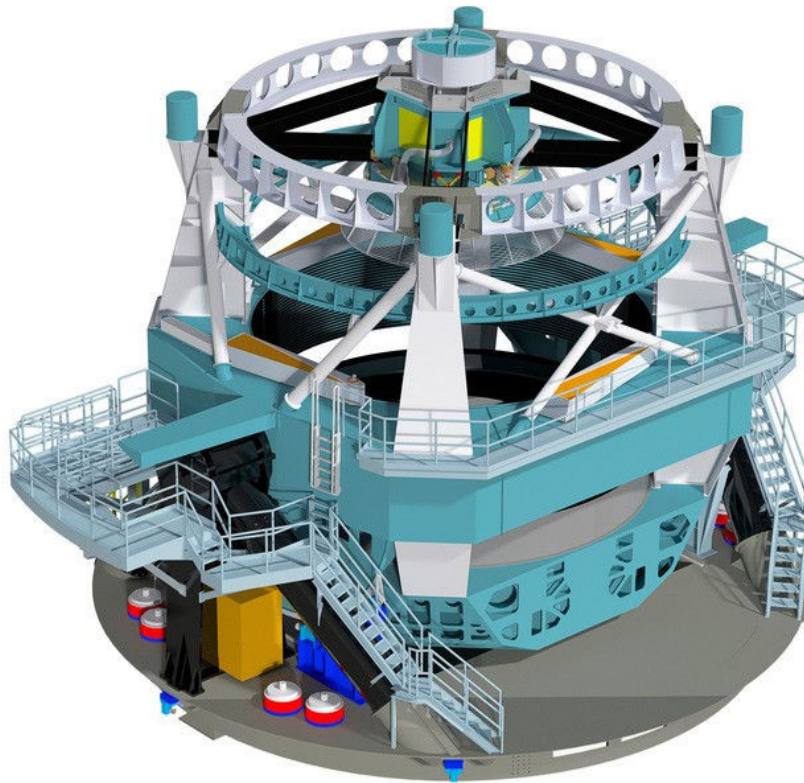
# The United States is building the world's largest camera 2 stories high

The world's largest digital camera, two-storey tall, is being built by California and American astronomers to put on the LSST giant telescope in Chile.

The world's largest digital camera, two-storey tall, is being built by California and American astronomers to put on the LSST giant telescope in Chile.

1. Amazing engine in the world, 9 times stronger than the Titanic engine
2. How to "reload" for the world's largest gun
3. Discover the largest yacht in the world, which is as long as 3 football fields

The camera is a collection of 20 144 megapixel cameras - six times more than a regular high-end digital camera.



Parts of the camera were made of various locations: optical lenses at the Lawrence Livermore National Laboratory in California, sensors at Brookhaven New York National Laboratory and filtering equipment

imported from France. . In 2 years, the assembly will be carried out at SLAC National Acceleration Test Center.

Every part, even the smallest of the camera, must be correctly placed with a 2 micron error, equal to 1/20 of the thickness of human hair, so it can work.

In order to ensure not to stain the equipment here, scientists must wear protective gear before entering the engine room.

As expected, this camera will work in 2020, it will capture panorama photos of parts of the universe to record unusual movements or phenomena.

See also: Is life on Mars captured? UFOs and aliens 'found' on Red planet

You finished reading the article "**The United States is building the world's largest camera 2 stories high**" 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.