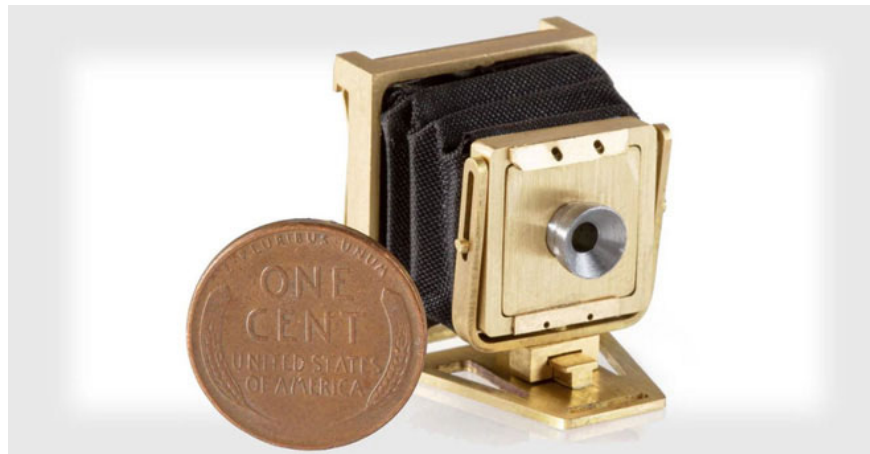


# The photographer created the world's smallest working folding camera, just a little bigger than a coin

Lucus Landers, a 27-year-old photographer, currently operating in Brooklyn, recently created the world's smallest operable folding camera, the Mini View Camera, which surprised many people.

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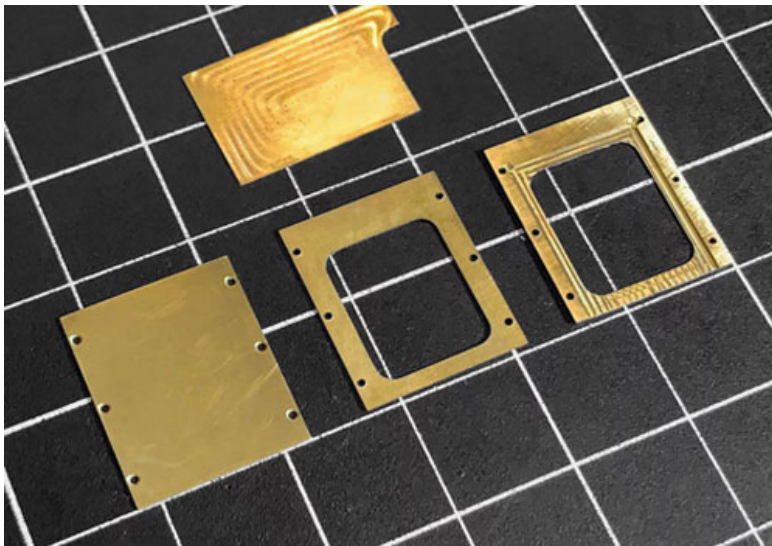
Landers created this mini camera to participate in the competition to create products that are smaller than 1 inch in size and have a rooster logo of lathe maker Bantam Tools.





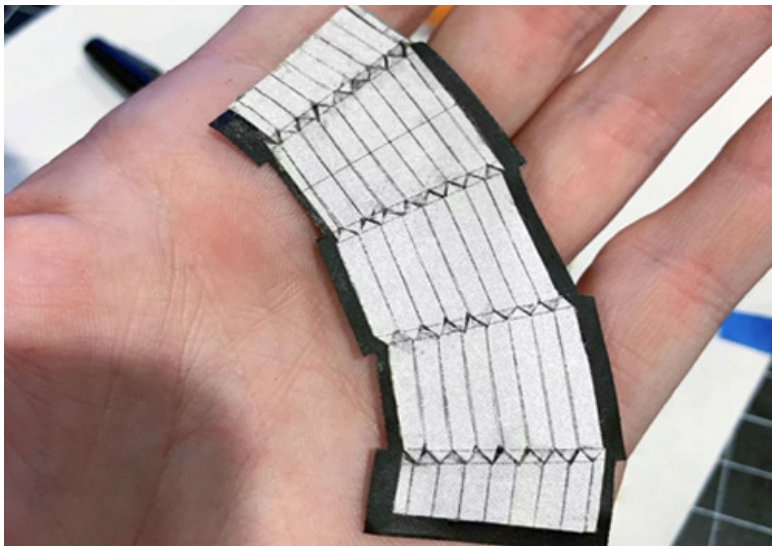
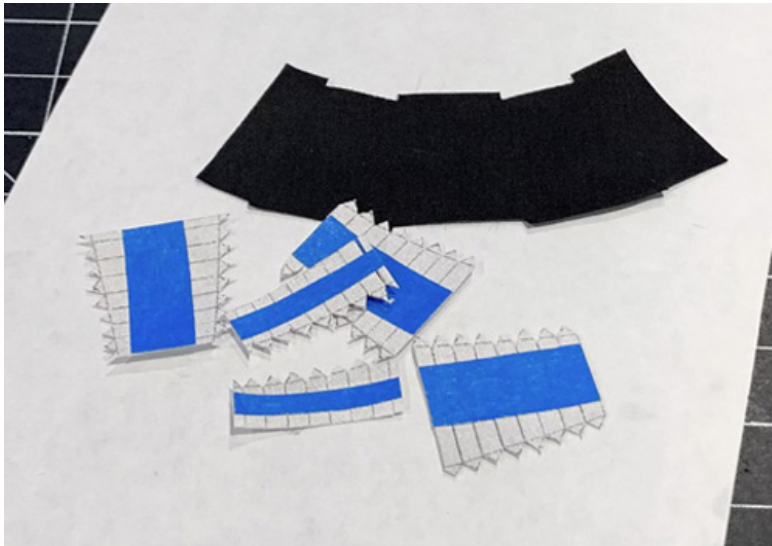
Landers factory, it was built by him in the last few years.

Landers spent about \$ 100 and about 30 hours of work spans two weeks to create this 1-0-2 camera.





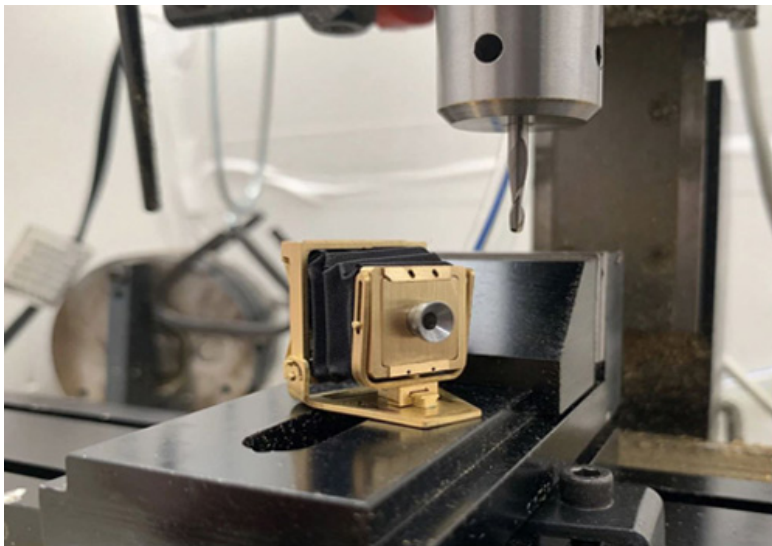
Landers shared that the hardest part in the production of this camera is the fold. Compared to conventional cameras, this part must be made thinner so that light exposure will occur, limiting the use of the device in dark conditions.

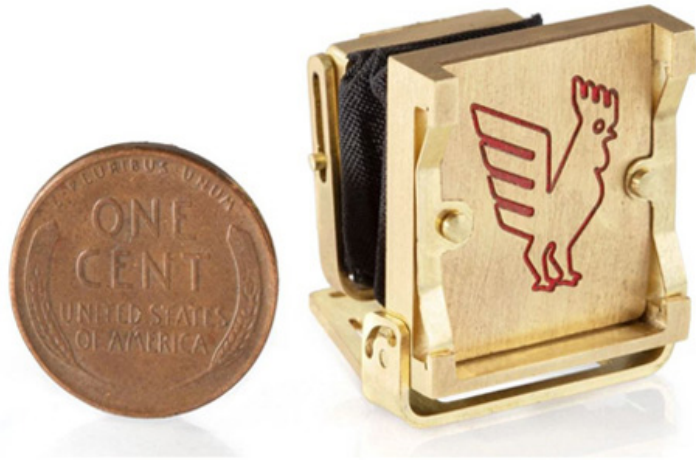




Please follow the video below to get a better understanding of the Mini View Camera production process, the world's smallest operating camera of Landers.

Below are the pictures taken of Mini View Camera after being completed, invite you to admire:







This machine uses ultra-small film that is cut out of movies, so it has certain physical limitations. This makes the quality of captured images only stop at 'viewable' levels. But that is enough to prove the device works.



The picture was taken from a camera with a Mini View Camera.

1. Why is the CPU or rectangular camera sensor created from a circular plate?

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