

Admire photos of the Earth from space with the 108-point camera of Mi 10 Pro

In order to allow users to view the earth through the 108-megapixel lens, Xiaomi partnered with Tianyi Aerospace Research Institute to launch satellites to bring the camera of Mi 10 Pro - Xiaomi's 10th anniversary phone, to The universe.

In order for users to "view the earth through the 108-megapixel lens", Xiaomi partnered with Tianyi Aerospace Research Institute to launch satellites to bring the camera of Mi 10 Pro phone - Xiaomi's 10th anniversary phone , to space.

Lei Jun, Xiaomi's CEO, said he wanted a special wallpaper that was worthy of the Mi 10, such as the eye of a storm, a volcanic eruption . However, these scenes could not be captured on the ground. So in early 2019, he formed a team with the best members to work with Tianyi to bring a 108-megapixel phone camera to the Tianyi TY15 satellite.



The Mi 10 Pro phone is expected to be announced on March 27.

It took his team 168 days to solve 343 problems, different incidents to put a phone beyond 500km into orbit. These are issues related to space, weight, and temperature differences from -30 to 70 degrees Celsius. The phone has been redesigned with thinning components, vibration dampers, and modules. 100 megapixels custom aluminum frame .

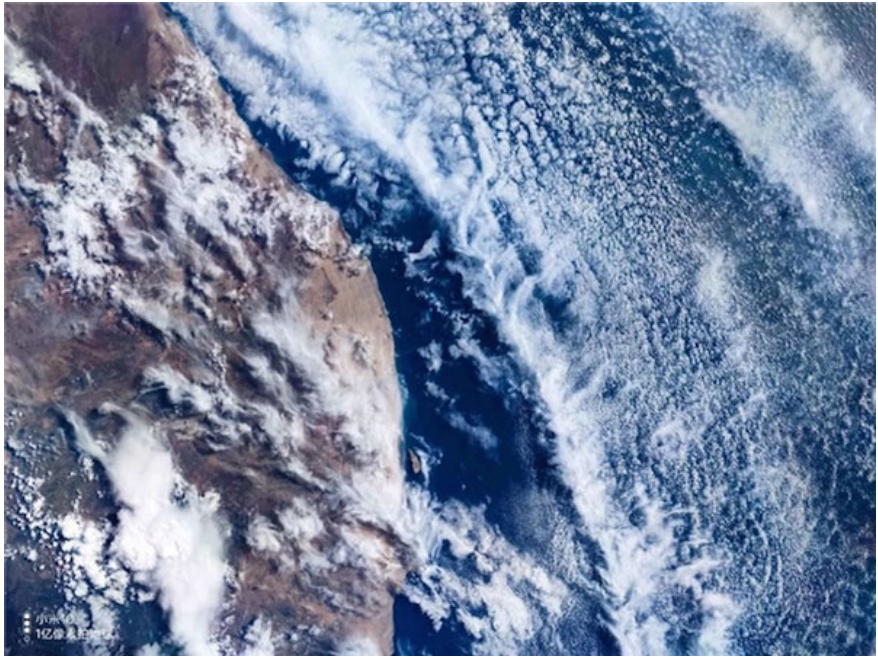
Tianyi TY15 satellite with camera system of Mi 10 is launched into orbit on November 3, 2019.

Xiaomi has shared photos of the Earth using the Mi 10 Pro's 108-point camera from space to YouTube.





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