

Video: Best of Alpha mission timelapse

November 4 2021



Credit: Pixabay/CC0 Public Domain

A collection of the best timelapse videos made during ESA astronaut Thomas Pesquet's second mission to the International Space Station, "Alpha" in 2021. The camera is setup to take pictures at intervals of two a second, and the pictures are then edited into this video that plays at 25 pictures a second. Most videos around 12 times faster than real speed.

Thomas shared this video on social media with the caption:

"Probably the last the timelapse from [space](#), and fittingly here is a special edition "best of" montage: aurora, lightning, spacewalks, day views and spacecraft reentry in less than five minutes. Get comfy, cast it to your largest screen in the house and enjoy!"

Over 200 experiments are planned during Thomas' time in space, with 40 European ones and 12 new experiments led by the French space agency CNES.

Provided by European Space Agency

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