

Forum:[Hack Forums](#)

Thread: [India launches rocket to observe sun days after historic moon landing](#)

Sugawara - September 1, 2023, 11:50 pm

India's space agency launches rocket to study the sun a little over a week after historic landing on moon's south pole.

The Aditya-L1 rocket, carrying scientific instruments to observe the sun's outermost layers, blasted off at 11:50am (06:20 GMT) on Saturday for its four-month journey.

Ref: [Aljazeera](#)

AAC_ - September 12, 2023, 12:44 am

Here we go... What proof is there that they did these things, and is not some massive LARP with the goal of directing opinions.?

Science? Which science..., what equations will show that there is a teapot orbiting the sun right now?

Classical gravitational equations that break down whenever we try to calculate the direction of more than 2 objects in a vacuum?

Or perhaps theoretical ideas about the very nature of the universe and the underlying principles of the interactions between fluctuating fields of energy? Which break down whenever we try to pin point a vector that would tell us the exact location or speed of anything?

The fact of the matter is that we can't tell that this thing landed on the moon or that the other thing is orbiting the sun at all, and so if you believe it that's great. If you don't believe it tho it's interesting to see it from the other side's perspective and imagine what might motivate an entire government and its people to say such a thing in the first place.

bronzegods - September 12, 2023, 2:07 am

(Sep 12, 2023 12:44 AM)AAC_ Wrote: [\[CITE\]](#) Here we go... What proof is there that they did these things, and is not some massive LARP with the goal of directing opinions.?

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Are you still attending Flat Earth Society Sessions?

DashPHP - September 12, 2023, 2:16 am

(Sep 12, 2023 02:07 AM)bronzegods Wrote: [\[CITE\]](#) Are you still attending Flat Earth Society Sessions?

My thoughts exactly.

???

AAC_ - September 13, 2023, 12:21 am

(Sep 12, 2023 02:07 AM)bronzegods Wrote: [\[CITE\]](#) Are you still attending Flat Earth Society Sessions?

Not really, I just watched the indian rover moon landing mission live and not once, besides the launch, did we ever see a video feed showing anything discernably visible.

Look at the final seconds before the landing, and you see a room full of politicians and their employees applauding at a bunch of screens with CGI models of the supposed craft, other screens are showing video-game style maps with curved lines showing the trajectory of the craft... They're applauding a Kerbal Space Program simulation like people clap in church. It's honestly not much different lately with anything NASA...

Let's not even get into SpaceX, all you've ever seen is a rocket taking off and a rocket landing, everything in-between is computer animated simulations. I guess it's OK as long as everyone enjoys it.

bronzegods - September 13, 2023, 1:41 am

(Sep 13, 2023 12:21 AM)AAC_ Wrote: [\[CITE\]](#) Not really, I just watched the indian rover moon landing mission live and not once, besides the launch, did we ever see a video feed showing anything discernably visible.

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Go and touch grass.

Undead - September 13, 2023, 12:23 pm

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You make good points.

The Indian "moon landing" is the fakest thing I've ever seen and I'm talking about the actual "footage" not the 50s animation shit they were applauding.

AAC_ - September 27, 2023, 5:28 am

(Sep 13, 2023 12:23 PM)Undead Wrote: [\[CITE\]](#) You make good points.

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I would appreciate just any footage.

I am not a conspiracist, I love Neil Armstrong, and Buzz Aldrin, and Michael Collins. I've learned all there is to know about their journey, but even Buzz Aldrin will on go on record stating that we've never seen footage of the moon landing because there is none. It is all computer simulations. KSP brothers, it's my favorite game. I wish space travel was real.

Undead - September 27, 2023, 12:10 pm

(Sep 27, 2023 05:28 AM)AAC_ Wrote: [\[CITE\]](#) I would appreciate just any footage.

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This is supposed to be the actual footage from the moon, not CGI. What do you make of that? To me the shadows look all wrong.

[Video: <https://www.youtube.com/watch?v=rrTtLze5Ydk>]

The Pact - October 9, 2023, 3:51 am

The Chandrayaan-3 mission successfully landed near the Moon's south pole, making India the fourth country to achieve a soft landing on the Moon. The motive was to study the sun.

<https://www.bbc.co.uk/news/world-asia-india-66643805>.

AAC_ - November 3, 2023, 2:45 am

(Sep 27, 2023 12:10 PM)Undead Wrote: [\[CITE\]](#) This is supposed to be the actual footage from the moon, not CGI. What do you make of that? To me the shadows look all wrong.

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To be honest with you I can compare those graphics to Nintendo 64 games.

The framerate seems to be around 3FPS.

It's laughable at best.

The moon is said to be 1.3 light seconds from earth on average. Think about that guys, that is about the same 'ms' rate of lag as someone from Australia playing an MMO! The quality should not be this bad, there is no excuse.

Edit: to be clear, I mean that the quality of video stream from the surface of the moon should be no worse than a video call with someone in a country with bad internet. Yet they give us videos with this clay-mation-like framerate and quality. OK. Sure.

Walter White - November 3, 2023, 9:49 am

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From one side of the earth to the other, through the center, it is 7,900 miles roughly. Across the surface is roughly 24,000 miles.

The Moon is roughly 238,000 miles from earth. You are talking a 10x+ latency.

So you're just wrong, first of all.

Second of all, I won't entertain any further lol.

AAC_ - November 4, 2023, 4:58 am

(Nov 3, 2023 09:49 AM)Walter White Wrote: [\[CITE\]](#) From one side of the earth to the other, through the center, it is 7,900 miles roughly. Across the surface is roughly 24,000 miles.

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You clearly don't have very many friends in australia. They usually experience latency lag of up to 1200ms or 1.2 seconds.

The delay in lightseconds between the earth and the moon for light speed communication is 1.3 seconds. 0.1 second faster.