

ARTEMIS II MISSION – LIVE SOURCES

Here are a number of sources where you can watch the launch and other events around the mission:

WATCH

NASA –

Briefings, launch, planned events, and 24/7 (real-time) mission coverage will stream on -

24/7 YouTube Coverage: <https://www.youtube.com/@nasa/streams>

NASA+ Coverage: <https://plus.nasa.gov/>

Via NASA's Social Media channels –

Facebook - <https://www.facebook.com/NASA/>

X (Twitter) - <https://x.com/nasa>

Twitch - <https://www.twitch.tv/nasa>

YouTube - <https://www.youtube.com/nasa>

The date and/or time of all events are subject to change.

A full listing of coverage activities for Artemis II is available online: <https://go.nasa.gov/4c46fOu>

OTHER SOURCES –

These other channels provide coverage of different aspects of the mission, ie: not 24/7

NASASpaceflight (NSF) - <https://www.youtube.com/@NASASpaceflight>

Often very entertaining commentary and analysis, from a serious media outlet, run by space enthusiasts.

Everyday Astronaut - <https://www.youtube.com/@EverydayAstronaut>

Informed and well researched commentary.

Philip Sloss - <https://www.youtube.com/@PhilipSloss>

Very detailed and often technical analysis.

Spaceflight Now - <https://www.youtube.com/@SpaceflightNowVideo>

Good coverage from their own and other camera sources.

READ

NASA's Artemis Programs website - <https://www.nasa.gov/humans-in-space/artemis/>

NASA's Artemis II website - <https://www.nasa.gov/mission/artemis-ii/>

NASA's Artemis Blog - <https://www.nasa.gov/blogs/artemis/>

Latest mission imagery - <https://www.nasa.gov/artemis-ii-multimedia/>

OTHER INFORMATION

To track Orion in space - <https://www.nasa.gov/missions/artemis-ii/arow/>

Live 3D graphical representation of where Artemis II is during its flight.

NASA App - <https://www.nasa.gov/nasa-app/>

Download to your phone or tablet through either the Apple App Store, Google Play, or Amazon Appstore.

Deep Space Network Now - <https://eyes.nasa.gov/apps/dsn-now/dsn.html>

When the DSN is tracking Artemis II (aka EM2).