

FIRMS Blog Posts

- [NOAA-21 VIIRS Active Fire Detection Data Now Available](#) - February 2024
- [FIRMS Updated User Interface](#) - January 2024
- [New Near Real-Time Product in FIRMS – Landsat Active Fire Data](#) – October 2022
- [Characteristics of VIIRS, MODIS and OLI Sensors and Their Effects on the Spatial Extent of Daily Active Fire Data](#) – September 2022
- [New Enhancements Make Generating Imagery Subsets in Worldview Snapshots Even Easier](#) – October 2022
- [Landsat 9 Now Included in Harmonized Landsat/Sentinel-2 Imagery](#) – August 2023
- [How to customize the fires displayed in FIRMS](#) – July 2022
- [Wildfire detection in the US and Canada within a minute of satellite observation](#) – July 2022
- [New - GeoTIFF from FIRMS Screenshot](#) – July 2022
- [New - Harmonized Landsat/Sentinel-2 Imagery \(beta version\)](#) – April 2022
- [New FIRMS Feature / Location Tool](#) – January 2022
- [Basic and Advanced Modes for FIRMS Users](#) – August 2021
- [Where's the smoke coming from?](#) – July 2021
- [Additional information about wildland fires in US and Canada](#) – July 2021
- [New FIRMS Feature/Capability Highlight](#) – June 2021
- [New Web Services added to FIRMS US/Canada and FIRMS Global](#) – June 2021
- [FIRMS US/Canada Prototype Released](#) – January 2021

NASA Earthdata Articles on FIRMS

[The Big and Small of Fire in Africa](#)

[Landsat Fire and Thermal Anomaly Data Added to FIRMS](#)

[FIRMS Adds Ultra Real-Time Data from MODIS and VIIRS](#)

[New HLS False Color Composite Layer Added to FIRMS](#)

[NASA, Forest Service Partnership Expands Active Fire Mapping Capabilities](#)

[Wildfires Can't Hide from Earth Observing Satellites](#)

[NASA FIRMS Helps Fight Wildland Fires in Near Real-Time](#)

[Orbiting Watchtowers](#)