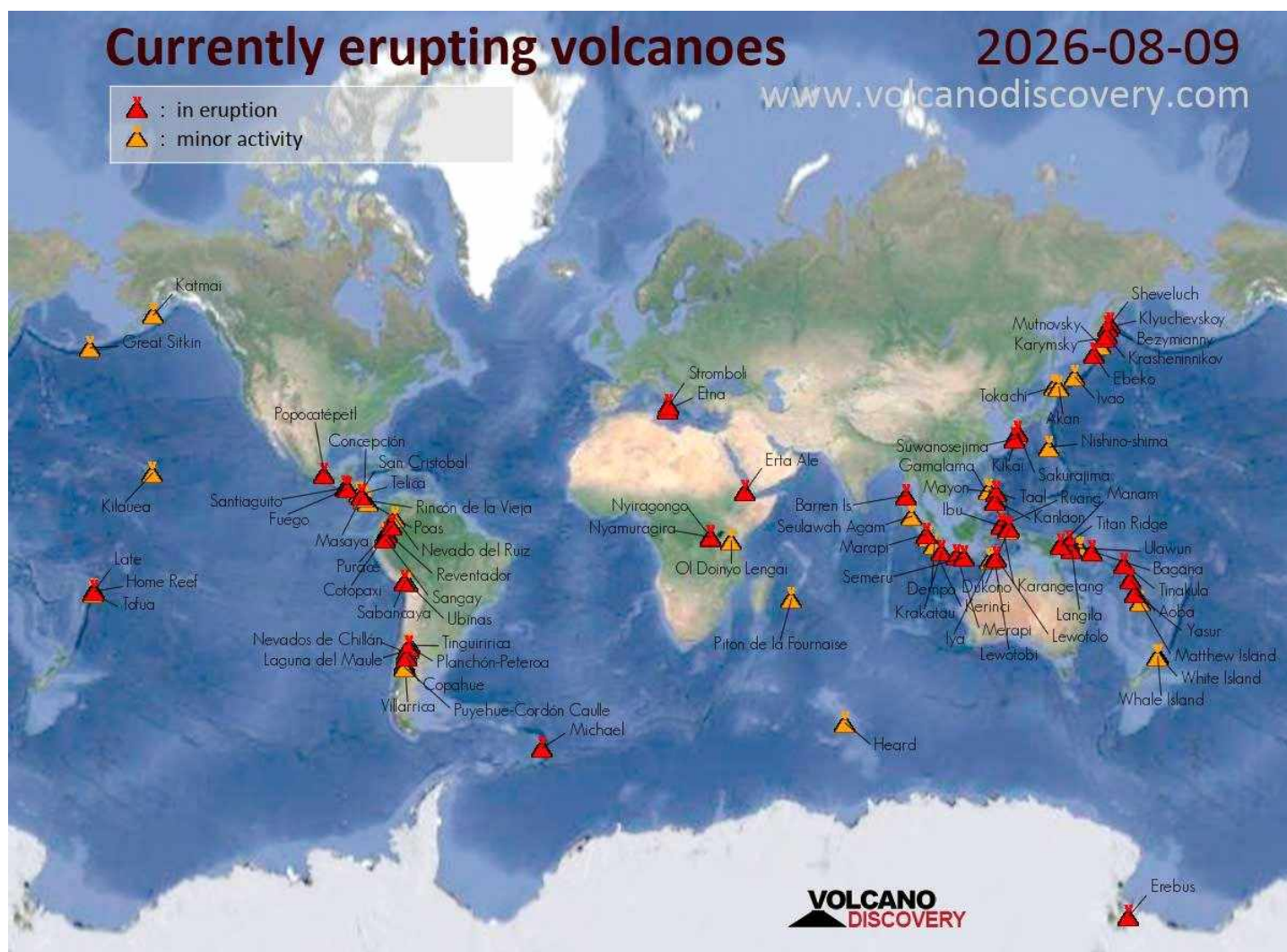


전 세계 화산활동 현황 Volcano Activity Summary for 9 Aug 2026



Currently in eruption: 43 volcanoes

- Aoba (Vanuatu): Smithsonian / USGS Weekly Volcanic Activity Report (updated 4 May 2026)
- Bagana (Bougainville Island, Papua New Guinea): Smithsonian / USGS Weekly Volcanic Activity Report (updated 17 Dec 2025)
- Barren Island (Indian Ocean): Smithsonian / USGS Weekly Volcanic Activity Report (updated 22 Dec 2025)
- Bezymianny (Kamchatka): Smithsonian / USGS Weekly Volcanic Activity Report (updated 25 May 2026)
- Copahue (Chile/Argentina): Volcanic Ash Advisory (updated 21 Oct 2024)
- Dukono (Halmahera): Volcanic Ash Advisory (updated 8 May 2026)
- Ebeko (Paramushir Island): Smithsonian / USGS Weekly Volcanic Activity Report (updated 18 Jul 2024)
- Erebus (Antarctica): active lava lake in summit crater (updated 8 Dec 2014)
- Erta Ale (Danakil depression, Ethiopia): new summit depression likely related to Hayli Gubbi eruption (updated 26 Nov 2025)
- Etna (Sicily, Italy): Volcanic Ash Advisory (updated 8 Aug 2026)
- Fuego (Guatemala): Volcanic Ash Advisory (updated 7 Aug 2026)
- Home Reef (Tonga Islands): elevated activity (updated 22 Jul 2026)
- Ibu (Halmahera, Indonesia): Volcanic Ash Advisory (updated 29 May 2026)
- Kanlaon (Central Philippines): Smithsonian Daily Volcanic Activity Report (updated 13 Jul 2026)
- Karangetang (Siau Island, Sangihe Islands, Indonesia): Smithsonian Daily Volcanic Activity Report (updated 14 Jul 2026)

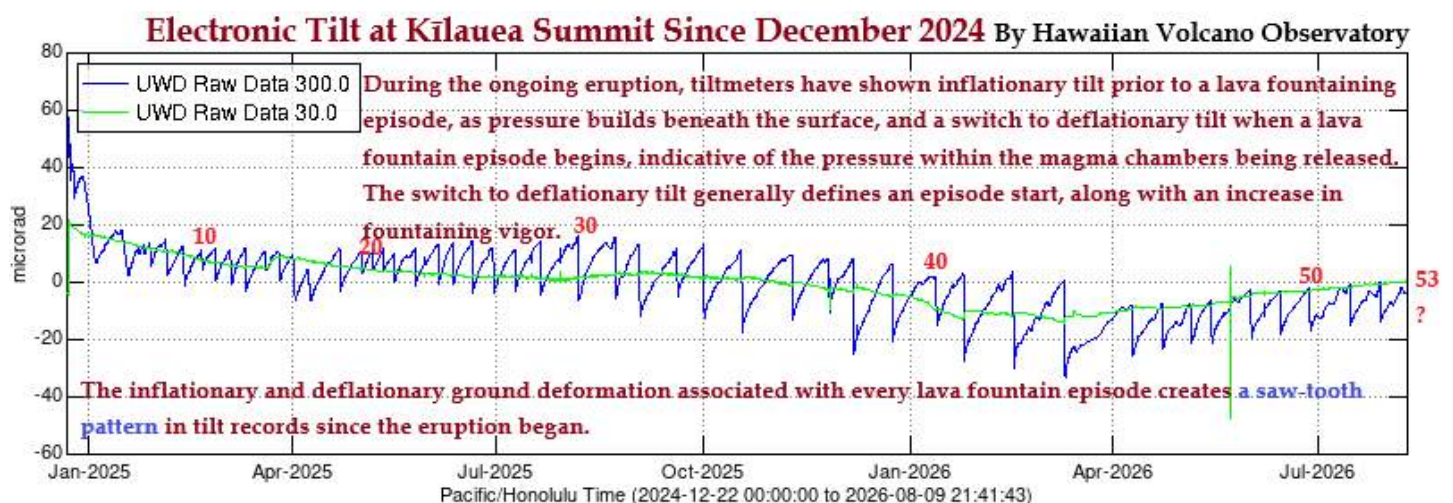
- ♦ Karymsky (Kamchatka): Smithsonian Daily Volcanic Activity Report (updated 1 Sep 2024)
- ♦ Krakatau (Sunda Strait, Indonesia): Volcanic Ash Advisory (updated 10 Jul 2026)
- ♦ Krashenninnikov (Kamchatka, Russia): Smithsonian / USGS Weekly Volcanic Activity Report (updated 22 Jan 2026)
- ♦ Langila (New Britain, Papua New Guinea): new lava flow eruption (updated 8 Aug 2026)
- ♦ Lewotolo (Lesser Sunda Islands): Volcanic Ash Advisory (updated 29 Jun 2026)
- ♦ Manam (Papua New Guinea): Smithsonian / USGS Weekly Volcanic Activity Report (updated 11 Sep 2025)
- ♦ Marapi (Western Sumatra, Indonesia): Smithsonian / USGS Weekly Volcanic Activity Report (updated 9 Mar 2026)
- ♦ Masaya (Nicaragua): Volcanic Ash Advisory (updated 1 Dec 2025)
- ♦ Mayon (Luzon Island, Philippines): Smithsonian / USGS Weekly Volcanic Activity Report (updated 15 Jul 2026)
- ♦ Merapi (Central Java, Indonesia): Smithsonian / USGS Weekly Volcanic Activity Report (updated 1 Oct 2025)
- ♦ Michael (South Sandwich Islands, UK): activity resumes; a thermal anomaly in the summit crater (updated 26 Oct 2023)
- ♦ Nyamuragira (DR Congo): Smithsonian / USGS Weekly Volcanic Activity Report (updated 19 Jan 2026)
- ♦ Nyiragongo (DR Congo): Smithsonian / USGS Weekly Volcanic Activity Report (updated 17 Apr 2024)
- ♦ Planchón-Peteroa (Central Chile and Argentina): Smithsonian Daily Volcanic Activity Report (updated 18 Nov 2025)
- ♦ Popocatepetl (Central Mexico): Volcanic Ash Advisory (updated 16 Jul 2026)
- ♦ Puracé (Colombia): Volcanic Ash Advisory (updated 30 Nov 2025)
- ♦ Reventador (Ecuador): Volcanic Ash Advisory (updated 27 Jul 2026)
- ♦ Sabancaya (Peru): Smithsonian / USGS Weekly Volcanic Activity Report (updated 14 Feb 2023)
- ♦ Sakurajima (Kyushu, Japan): Volcanic Ash Advisory (updated 14 May 2026)
- ♦ Sangay (Ecuador): Volcanic Ash Advisory (updated 9 Jul 2024)
- ♦ Santiaguito (Guatemala): Volcanic Ash Advisory (updated 27 May 2026)
- ♦ Semeru (East Java, Indonesia): Volcanic Ash Advisory (updated 19 Jun 2026)
- ♦ Sheveluch (Kamchatka): Smithsonian / USGS Weekly Volcanic Activity Report (updated 3 Aug 2026)
- ♦ Stromboli (Eolian Islands, Italy): Smithsonian / USGS Weekly Volcanic Activity Report (updated 8 Aug 2026)
- ♦ Suwanosejima (Ryukyu Islands): Smithsonian / USGS Weekly Volcanic Activity Report (updated 12 Jan 2024)
- ♦ Tinakula (Santa Cruz Islands, Solomon Islands): eruption continues with lava flows from summit vent (updated 22 Mar 2024)
- ♦ Titan Ridge (Admiralty Islands and Bismarck Sea Volcanic Province): Smithsonian / USGS Weekly Volcanic Activity Report (updated 9 Jun 2026)
- ♦ Yasur (Tanna Island, Vanuatu): Smithsonian / USGS Weekly Volcanic Activity Report (updated 12 Oct 2023)

Eruption warning / minor activity: 40 volcanoes

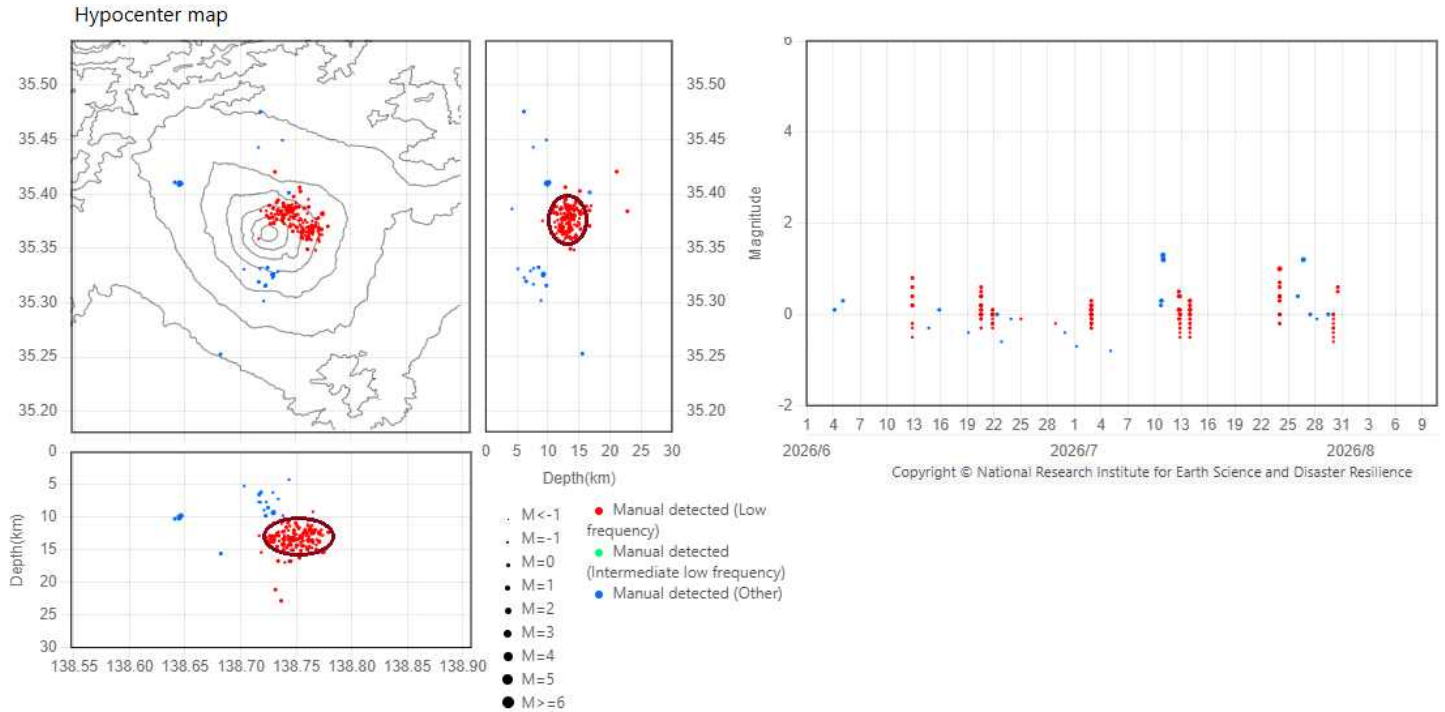
- ♦ Akan (Hokkaido): Smithsonian Daily Volcanic Activity Report (updated 13 Mar 2026)
- ♦ Concepción (Nicaragua): Smithsonian / USGS Weekly Volcanic Activity Report (updated 18 May 2024)
- ♦ Cotopaxi (Ecuador): Smithsonian Daily Volcanic Activity Report (updated 5 Nov 2023)
- ♦ Dempo (Sumatra): Smithsonian Daily Volcanic Activity Report (updated 10 Apr 2026)
- ♦ Gamalama (Halmahera): Smithsonian Daily Volcanic Activity Report (updated 5 Jan 2024)
- ♦ Great Sitkin (United States, Aleutian Islands): Smithsonian / USGS Weekly Volcanic Activity Report (updated 9 Sep 2023)
- ♦ Heard (Australia, Southern Indian Ocean): Smithsonian / USGS Weekly Volcanic Activity Report (updated 26 Jan 2024)
- ♦ Ivao (Urup Island): Smithsonian / USGS Weekly Volcanic Activity Report (updated 4 Jun 2026)
- ♦ Iya (Flores): Smithsonian Daily Volcanic Activity Report (updated 13 Nov 2024)
- ♦ Katmai (Alaska Peninsula, USA): Volcanic Ash Advisory (updated 15 Jan 2026)
- ♦ Kerinci (Sumatra): Smithsonian Daily Volcanic Activity Report (updated 17 Oct 2023)
- ♦ Kikai (Ryukyu Islands): Smithsonian / USGS Weekly Volcanic Activity Report (updated 31 Oct 2020)
- ♦ Kilauea (Hawai'i): Smithsonian / USGS Weekly Volcanic Activity Report (updated 29 Jul 2026)

- ♦ Klyuchevskoy (Kamchatka): Volcanic Ash Advisory (updated 18 May 2026)
- ♦ Laguna del Maule (Central Chile): Smithsonian Daily Volcanic Activity Report (updated 13 Oct 2023)
- ♦ Late (Tonga, Tonga Islands): Volcanic Ash Advisory (updated 14 Feb 2026)
- ♦ Lewotobi (Flores): Volcanic Ash Advisory (updated 17 Oct 2025)
- ♦ Matthew Island (France, Southwestern Pacific Ocean): Smithsonian / USGS Weekly Volcanic Activity Report (updated 17 Jul 2024)
- ♦ Mutnovsky (Kamchatka, Russia): Smithsonian / USGS Weekly Volcanic Activity Report (updated 12 Oct 2023)
- ♦ Nevado del Ruiz (Colombia): Smithsonian Daily Volcanic Activity Report (updated 4 Jan 2024)
- ♦ Nevados de Chillán (Central Chile): Smithsonian / USGS Weekly Volcanic Activity Report (updated 30 Jan 2023)
- ♦ Nishino-shima (Volcano Islands, Japan): Smithsonian Daily Volcanic Activity Report (updated 6 Nov 2024)
- ♦ Ol Doinyo Lengai (Tanzania): effusion of natrocarbonatite lava inside the pit crater in the northern main crater (updated 27 Aug 2021)
- ♦ Piton de la Fournaise (La Réunion): eruption ended (updated 22 Apr 2026)
- ♦ Poas (Costa Rica): Smithsonian Daily Volcanic Activity Report (updated 19 Jan 2026)
- ♦ Puyehue-Cordón Caulle (Central Chile and Argentina): Smithsonian Daily Volcanic Activity Report (updated 29 Apr 2024)
- ♦ Rincón de la Vieja (Costa Rica): Smithsonian / USGS Weekly Volcanic Activity Report (updated 29 Oct 2023)
- ♦ Ruang (Sangihe Islands, Indonesia): Smithsonian Daily Volcanic Activity Report (updated 11 Sep 2024)
- ♦ San Cristobal (Nicaragua): Smithsonian / USGS Weekly Volcanic Activity Report (updated 9 Jun 2024)
- ♦ Seulawah Agam (Sumatra, Indonesia): Volcanic Ash Advisory (updated 16 Nov 2024)
- ♦ Taal (Luzon, Philippines): Smithsonian Daily Volcanic Activity Report (updated 26 Oct 2025)
- ♦ Telica (Nicaragua): Smithsonian / USGS Weekly Volcanic Activity Report (updated 15 Jan 2025)
- ♦ Tinguiririca (Central Chile and Argentina): Volcanic Ash Advisory (updated 10 Oct 2025)
- ♦ Tofua (Tonga Islands): Smithsonian / USGS Weekly Volcanic Activity Report (updated 28 Apr 2024)
- ♦ Tokachi (Hokkaido): Volcanic Ash Advisory (updated 17 Dec 2014)
- ♦ Ubinas (Peru): Smithsonian Daily Volcanic Activity Report (updated 19 Nov 2023)
- ♦ Ulawun (New Britain, Papua New Guinea): Smithsonian / USGS Weekly Volcanic Activity Report (updated 30 Nov 2023)
- ♦ Villarrica (Central Chile): new thermal anomaly in crater (updated 18 May 2026)
- ♦ Whale Island (New Zealand): no eruptive activity over past period (updated 8 Apr 2026)
- ♦ White Island (New Zealand): Smithsonian / USGS Weekly Volcanic Activity Report (updated 24 Jun 2026)

Kilauea is in a unique phase of activity in Halema'uma'u, with episodes of lava fountaining erupting from two vents (north and south) since the eruption began the night of December 23, 2024. 킬라우에아 화산은 2024년 12월 23일 밤 분화가 시작된 이후 할레마우마우 지역에서 북쪽과 남쪽 두 개의 화구에서 용암이 분출되는 에피소드의 독특한 활동 단계를 보이고 있다.



후지산에서 지난 2개월 동안 발생한 화산성 지진의 진앙 및 진원, 그리고 시간별 발생 현황 및 해석



후지산의 활동 개황

- 분기 등 표면 현상의 상황: 하기와라 감시 카메라(후지산 산정의 동남동 약 18 km)에 의한 관측에서는, 분기는 인정되지 않는다.
- 지진이나 미동의 발생 상황: 화산성 지진의 발생은 적고, 지진 활동은 저조로 경과하고 있다. 또한, 화산성 미동이나 얇은 부분의 저주파 지진은 관측되어 있지 않는다.
- 지각 변동의 상황: 지각변동관측에서는 화산활동에 따른 것으로 보이는 특별한 변화는 인정되지 않는다.

GNSS Baseline length change

The baseline length changes between observation stations are analyzed by The Geospatial data provided Information Authority of Japan (GSI).

