

Tremor Tracker Legal and Copyright Notice

Official product information for Tremor Tracker

Applies to version 1.3 build 180

Publisher	stratakernel.nl
Platform	iPhone
Effective date	17 October 2026
Contact	support@stratakernel.nl

1 Publisher and scope

Tremor Tracker for iPhone (the App) is published by stratakernel.nl. This notice covers the App, its documentation and its original content. The accompanying Privacy Policy explains how information is handled.

2 Licence

Unless a custom end-user licence is supplied, an App Store edition is governed by Apple's Standard End User License Agreement. This notice supplements that licence. Downloading or purchasing the App grants licence rights, not ownership of the software or its content.

Apple Standard EULA: <https://www.apple.com/legal/internet-services/itunes/dev/stdeula/>

3 Purpose and appropriate use

The App monitors motion measured by an iPhone placed on a stable surface and can sound an alarm when sustained local shaking is detected. It also displays recent earthquake information, records alarm events and provides optional sound and light signalling tools.

Tremor Tracker is not a certified seismometer, earthquake predictor, official warning service or person-location or rescue service. A motion alarm does not establish an earthquake or danger. An absent alarm does not establish safety. Audible output does not guarantee that a user wakes up. Follow official warnings and emergency instructions.

4 Monitoring and alarm limitations

Keep the App in the foreground while monitoring is armed. Sleep Mode displays black at zero requested brightness. A real alarm disables sleep until monitoring is disarmed and restarted; Snooze does not clear this pause. iOS suspension, placement, calibration, power and interruptions can cause missed or false alarms. Low uses higher thresholds and can miss weaker tremors.

Alarms use local motion and do not require earthquake catalogue confirmation. Audio audibility depends on the device, audio route, system state and surroundings. Test the alarm in the intended setup. Notifications do not provide guaranteed background earthquake detection, delivery or audibility.

5 Earthquake information and estimates

USGS/NEIC, GEOFON and EMSC catalogue information provides independently monitored context and possible live or after-the-fact matches. The map may show distant events, while alarm evidence matching is restricted to events within 500 km of the recorded phone location. Matching time and distance does not prove that an event caused the measured motion.

Magnitude, depth, location and origin time may be revised or unavailable. Modelled P/S arrivals, timing residuals and catalogue matches are estimates, not measured arrivals or proof of causation. The detection score is displayed as points out of 100, not an earthquake probability or validated accuracy percentage. Build 180 does not raise it when an alarm starts. Catalogue information is not an emergency warning for this phone.

6 Signaling Function

Signaling Function provides optional sound, whistle and flashlight outputs. These are local signals; they do not contact emergency services or confirm reception. General help tips do not assess the surroundings or replace official instructions.

7 Device use and privacy

Monitoring, audible signalling and flashlight use can consume battery and increase device temperature. Use an appropriate power source where available, observe device safety guidance and consider the effects of loud audio or flashing light on people nearby.

Earthquake-alarm logs can contain precise phone location. Review exports before sharing them. Deleting local logs does not remove copies already shared or saved elsewhere.

8 Copyright and intellectual property

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9 Third party sources and marks

The earthquake-data credits below are also available offline through Third-Party Notices in Settings and selected map details, and accompany alarm JSON and readable log exports. Apple Maps is provided under Apple terms; its map attribution is retained.

GEOFON earthquake parameters: GFZ (GEOFON), <https://geofon.gfz.de/>. Copyright (c) GFZ (GEOFON) 2026. Licensed under Creative Commons Attribution 4.0 International (CC BY 4.0): <https://creativecommons.org/licenses/by/4.0/>. Provider notice: <https://geofon.gfz.de/imprint/>.

Earthquake parameter data: EMSC-CSEM SeismicPortal, <https://www.seismicportal.eu/fdsn-wsevent.html>. Downloaded datasets and products are licensed under Creative Commons Attribution 4.0 International (CC BY 4.0): <https://creativecommons.org/licenses/by/4.0/>. Provider terms: <https://www.seismicportal.eu/terms.html>.

Earthquake information: U.S. Geological Survey / National Earthquake Information Center (USGS/NEIC), <https://earthquake.usgs.gov/>. USGS-produced data are in the U.S. public domain; this does not extend to all third-party contributions. Source and contributing-network identifiers are retained where supplied. Rights information: <https://www.usgs.gov/information-policies-and-instructions/copyrights-and-credits>.

Tremor Tracker normalizes fields and times, clamps negative depths to zero and filters events by time, magnitude, event type and, for alarm evidence, distance and timing. Duplicate events may be merged for map display; contributing source records remain identified. Modelled P/S arrivals, distances, detector scores and possible matches are Tremor Tracker estimates, not provider measurements or warnings. No provider endorsement is implied. Data may be incomplete, delayed or revised and are supplied without a guarantee of accuracy or fitness for a particular purpose. Consult the linked provider notices for their disclaimers.

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Contributing agencies are credited through sourceProvenance fields and selected map details where supplied. A feed operator and an original agency are not necessarily the same organisation. Earlier records may lack agency details that were not retained when recorded. The App does not claim copyright over third-party earthquake data.

10 Availability and changes

Features depend on a compatible iPhone, supported iOS version, permissions, power and the continued availability of external services. Features may be corrected, changed or discontinued as the App and platform requirements evolve, subject to applicable law. Continuous service, error-free operation and compatibility with every device or accessory are not guaranteed.

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12 Contact and updates

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