ARMENIA

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-10-26

Armenia dataset (CSV) - events, per-region risk, cyber & sources

1 Day - $5

1 Week - $15

1 Month - $39 - best value

function gbBuyCsv(s,dt,range){var u='/api/data-checkout?country='+encodeURIComponent(s);if(dt)u+='&date='+encodeURIComponent(dt);if(range)u+='&range=
gtag==='function')gtag('event','begin_checkout',{currency:'USD',item_id:'dataset-csv',source:'country-brief',country:s,range:ran
r.json();}).then(function(d){if(d&&d.url){location.href=d.url;}else{alert((d&&d.error)||'Dataset
download is not available yet.');}}).catch(function(){alert('Could not start checkout.');});}

Threat Trajectory

Threat Breakdown

Each category 0-100, scored from live conflict, insurgency, crime, protest & Cloudflare Radar cyber feeds. See the full threat matrix

Cyber & Internet Disruption

Layer-7 DDoS attack intensity (0-100, normalized) & internet outages over the last 90 days, daily, all on one scale - Source: Cloudflare Radar.

Situation Summary

Armenia remains a low-threat environment with a composite score of 10 and no tracked major security events in the past week. The country's security posture is shaped primarily by ongoing peace negotiations with Azerbaijan, border management challenges, and occasional criminal incidents. The trajectory is stable, though diplomatic progress on a formalized peace agreement remains unresolved and represents a medium-term risk factor.

Key Developments

- Parpi village, Aragatsotn Province - 20 October: A fatal shooting occurred during a dispute over money; police arrested a 34-year-old Yerevan resident suspected of using a converted gas pistol. The incident reflects ongoing criminal violence but carries no national-security implications.

- Armenia-Azerbaijan border (location unspecified) - 21 October: Media reported a possible Azerbaijani shepherd crossing into Armenian territory. Armenia's Foreign Minister Ararat Mirzoyan publicly stated the report was unconfirmed and cautioned against treating it as a security threat; neither the National Security Service nor Defense Ministry released official confirmation, suggesting low substantiation.

- Syunik Province - 21 October: Deputy Prime Minister and other officials visited the region to assess organizational issues and coordinate infrastructure work linked to the TRIPP (Zangezur Corridor) transit project. The visit reflects ongoing implementation of transport connectivity initiatives tied to the peace process.

- Yerevan (Parliament) - 21 October: Foreign Minister Mirzoyan reiterated Armenia’s commitment to signing a formalized peace agreement with Azerbaijan while warning that some international partners allegedly sought to keep Armenia weakened. The statement reflects diplomatic positioning and domestic political messaging rather than an operational security shift.

- Serviceember injury - 13 October: An Armenian military servicemember sustained a gunshot wound in a firearms-handling safety violation with no hostile action involved. The incident underscores training and discipline gaps in some military units.

- Ministerial website cyberattack - 18 October: Websites attributed to Armenian government ministries were hacked; attackers posted Azerbaijani-themed political material and videos. Attribution remains incomplete, but the attack demonstrates ongoing cyber-targeting linked to political tensions.

Highest-Risk Areas

Sub-national risk rankings are not available in current GeoBit data; however, border areas-particularly Syunik Province in the south and Aragatsotn Province in the northwest-represent the highest-risk zones due to proximity to Azerbaijan and episodic cross-border incidents. Yerevan and other urban centers carry standard urban crime risk but no systematic political violence or armed group activity.

How GeoBit Would Assist

Security teams operating in Armenia would deploy AOI Monitoring & Early Warning to track border areas and key infrastructure for signs of hostile activity or cross-border incursions, coupled with OSINT (X/Twitter, Telegram, multi-language search) to monitor political and diplomatic signals that may precede escalation. Cyber threat and entity network analysis would support tracking of state and non-state actors conducting cyberattacks on Armenian government and private infrastructure.

7-Day Outlook

No major security escalation is forecast for the coming week. Diplomatic activity on the peace agreement will likely continue, with lower-level border incidents possible but not expected to trigger significant military response. Cyber-targeting of Armenian government systems should be monitored as a persistent threat during negotiations.

Sources

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- armenpress.am
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- en.apa.az
- armenpress.am
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- en.aravot.am
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Previous Weekly Briefs

A new Armenia brief is written every Monday, covering the week - each with its own risk map and downloadable CSV. Use the calendar to go further back.

- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 2026 CSV - $5
- September 28, 2026 CSV - $5
- September 21, 2026 CSV - $5
- September 14, 2026 CSV - $5
- September 7, 2026 CSV - $5 Browse past briefs by calendar Highlighted days have a brief. Tap a day for that day’s map & analysis, or "csv" for that day’s dataset ($5).

June
2026SMTWTFS1234csv5678910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23csv24csv25csv2
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
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2026SMTWTFS12345csv6789101112csv13141516171819csv20212223242526csv2728293031

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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

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if(c)c.addEventListener(’click’,function(){
(navigator.clipboard?navigator.clipboard.writeText(c.getAttribute(’data-url’)):Promise.reject()).then(function(){c.textContent=’Co
’;setTimeout(function(){c.textContent=’Copy link’;},1600);}).catch(function(){});
});
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if(b)b.addEventListener(’click’,function(){

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.then(function(r){return r.json();}).then(function(d){

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}).catch(function(){b.disabled=false;m.style.color='#c9584d';m.textContent='Network error - try again.';});

});

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Automated by GeoBit AI from publicly reported events and open-source research. Context only; not a risk advisory. Recognized by Deloitte - NVIDIA Inception - Geospatial World Forum.

REPORTED EVENTS (MOST-CITED)

No high-confidence events in the current window.