Sub-national composite risk - darker = higher. Source: GeoBit.

Turkmenistan 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

Turkmenistan remains a low-incident country with no confirmed security events recorded during the reporting period (17-23 November). The national threat score remains stable at composite 4/global rank 187. Official activity has centered on institutional capacity-building and diplomatic engagement, particularly with OSCE partners and neighboring Afghanistan on border security and counterterrorism cooperation. No developments suggest deterioration in the overall security environment.

Key Developments

- Ashgabat, 16-20 November: OSCE delivered a cybercrime-investigation training course for 12 Turkmen law-enforcement officials, signaling institutional focus on digital-threat capability development.

- Ashgabat, 16-18 November: Polish Border Guard experts conducted joint training with Turkmen migration and border officials on border security protocols, risk assessment, and mass-influx response procedures-part of an ongoing capacity-building agenda.

- Ashgabat, 17-18 November: Turkmenistan hosted the third OSCE Parliamentary Assembly conference addressing neutrality, international law, global security, environmental security, and disaster prevention, reinforcing the country's diplomatic profile on regional stability.

- Ashgabat, 17 November: Turkmen Mejlis representatives and OSCE officials held discussions on regional security, confidence-building measures, and multilateral cooperation.

- Turkmenistan-Afghanistan Border, 20 November: Turkmen and Afghan officials reaffirmed bilateral cooperation on counterterrorism, drug trafficking, and cross-border crime prevention-a persistent priority along a volatile frontier.

Highest-Risk Areas

The Balkan Region (risk 78) and Lebap Region (risk 68) drive the country's sub-national threat profile, together accounting for the majority of tracked composite risk. Dashoguz Region (risk 62) follows as a secondary concern. These three regions, all bordering Afghanistan or Uzbekistan, face elevated exposure to cross-border terrorism, narcotics trafficking, and irregular migration-challenges reflected in Turkmenistan's border-security training initiatives this week. By contrast, Ashgabat City (risk 18) and Ahal Region (risk 35) remain substantially lower-risk, with Ashgabat's institutional and diplomatic presence mitigating localized threats.

How GeoBit Would Assist

Security teams with personnel or assets in Turkmenistan should deploy AOI Monitoring & Early Warning capabilities to maintain persistent watch on the Balkan and Lebap regions, with alert thresholds set to flag cross-border incidents, trafficking activity, or irregular movement patterns. OSINT fusion and corroboration across Telegram, X/Twitter, and regional news feeds will provide early signals of instability before official reporting surfaces. Border & disputed-territory search functionality, combined with Network & Actor Analysis, enables real-time mapping of narcotics and militant movement along the Afghanistan frontier, essential for route planning and threat contextualization in transit corridors.

7-Day Outlook

No acute security incidents are anticipated in the near term. Turkmenistan's official posture remains focused on institutional capacity-building and diplomatic engagement, with no indicators of imminent unrest, organized crime escalation, or militant activity in the past week. Persistent monitoring of the Afghanistan border and Balkan Region remains operationally warranted given structural exposure to transnational crime and terrorism, but the immediate risk trajectory is stable.

Highest-Risk Areas - Ranked

#State / RegionRisk1Balkan Region782Lebap Region683Dashoguz Region624Mary Region425Ahal Region356Ashgabat City18

Sources

- romania.tmembassy.gov.tm
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- kazakhstan.tmembassy.gov.tm
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- trend.az
- trend.az

Previous Weekly Briefs

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

- November 16, 2026 CSV - $5
- November 9, 2026 CSV - $5
- November 2, 2026 CSV - $5
- October 26, 2026 CSV - $5
- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 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
2026SMTWTFS1234csv567891011csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23csv24csv25csv26cs
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2026SMTWTFS12345csv6789101112csv13141516171819csv20212223242526csv2728293031November
2026SMTWTFS12csv3456789csv10111213141516csv17181920212223csv24252627282930

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

(function(){

var c=document.getElementById(’shCopy’);

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(){});

});

var b=document.getElementById('shColBtn');

if(b)b.addEventListener('click',function(){

var em=document.getElementById('shColEmail'),m=document.getElementById('shColMsg');

var email=(em.value||'').trim();

if(!/^[^@\s]+@[^@\s]+\.[^@\s]+$/.test(email)){m.style.color='#c9584d';m.textContent='Enter a valid email.';return;}

b.disabled=true;m.style.color='#9aa48b';m.textContent='Passing to Atlas...';

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turkmenistan"})})

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

b.disabled=false;

if(d&&d.ok){m.style.color='#8a9a5b';m.textContent=' Sent - Atlas will email them this snapshot shortly.';em.value='';

if(typeof gtag==='function')gtag('event','generate_lead',{method:'share-atlas',source:"brief-share"});}

else{m.style.color='#c9584d';m.textContent=(d&&d.error)||'Something went wrong.';}

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

});

})();

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.