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

Tajikistan 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

Tajikistan remains a low-frequency threat environment globally (rank #133; 14-point composite score) with no recorded security events in the past week. However, significant asymmetric risks persist along the Afghanistan border, where narcotics trafficking, smuggling, and extremist activity create sustained pressure on state security infrastructure. High-altitude conflict zones in Gorno-Badakhshan and cross-border smuggling corridors in Khatlon continue to drive regional volatility. Presidential focus on border security ahead of 2027 Collective Security Treaty Organization leadership underscores official concern.

Key Developments

- Dushanbe, 20 November: President Emomali Rahmon held bilateral talks with Russian President Vladimir Putin on border security, drug trafficking, and extremism along the Tajikistan-Afghanistan frontier.

- Dushanbe, 20 November: Discussion centered on the operational role of Russia's 201st Military Base in Tajikistan and its contribution to regional security architecture.

- Tajikistan-Afghanistan border, 20 November: Kremlin spokesman Dmitry Peskov confirmed that smuggling networks remain operationally active despite security efforts, though described the overall situation as maintaining "stability and predictability."

- Dushanbe, 20 November: Rahmon briefed Putin on multi-vector border threats including terrorism,

extremism, cyber incidents, and narcotics trafficking as integrated security challenges.

- Dushanbe, 20 November: Tajikistan has prioritized border-security strengthening as a strategic objective for its upcoming 2027 Collective Security Treaty Organization chairmanship.

Highest-Risk Areas

Gorno-Badakhshan (risk score 92) and Khatlon Region (78) represent the primary concentration of instability. Gorno-Badakhshan's elevation, remoteness, and historical conflict dynamics create enforcement blind spots and sanctuary for irregular activity. Khatlon's direct adjacency to Afghanistan-a source of narcotics, weapons, and extremist recruitment-makes it the operational front line for transnational smuggling and terrorist-group infiltration. Sughd Region (65) presents secondary concerns tied to cross-border economic activity and trafficking networks. Dushanbe (42) and Districts of Republican Subordination (58) face lower but non-trivial risks from cyber operations, organized crime, and secondary effects of border instability.

How GeoBit Would Assist

Security teams managing operations or personnel in Tajikistan should deploy AOI Monitoring & Early Warning on high-risk border zones (Khatlon, Gorno-Badakhshan) to detect cross-border movement, smuggling activity, and armed-group positioning in near-real time. Intel Sweep combined with Telegram and X/Twitter OSINT provides early detection of regime-destabilizing rhetoric, extremist recruitment, or coordinated cyber operations targeting critical infrastructure-complementing the Silent Lynx cyberattack campaign detected in government and railway systems earlier in 2026. Routing & Network Analysis enables duty-of-care teams to plan safe transit corridors avoiding high-risk provinces and to anticipate border-crossing delays driven by security incidents.

7-Day Outlook

No acute security deterioration is expected in the coming week. Russian-Tajik security coordination is active, and border operations remain resourced. However, the persistent flow of narcotics and armed-group activity along the Afghanistan frontier ensures that isolated incidents-trafficking violence, extremist recruitment, or cyber probing of state systems-remain probable on a 30-90-day horizon. Teams should maintain heightened monitoring of Khatlon and Gorno-Badakhshan and expect continued government messaging around border-security operations.

Highest-Risk Areas - Ranked

#State / RegionRisk1Gorno-Badakhshan Autonomous Region922Khatlon Region783Sughd Region654Districts of Republican Subordination585Dushanbe42

Sources

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- russiaspivottoasia.com
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Previous Weekly Briefs

A new Tajikistan 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(){});

});
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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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b.disabled=false;
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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.