

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

Moldova 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 28 days - Source: Cloudflare Radar.

Situation Summary

Moldova remains a low-frequency-event environment (#139 globally) but faces persistent transnational and territorial risks concentrated in its eastern and breakaway-controlled regions. The past 48 hours have surfaced two discrete security signals-airport terminal access restrictions and an unidentified airspace incursion near the Transnistrian sector-neither of which constitutes a breaking crisis but both reflective of ambient operational tension. The security picture remains stable at the national level while subnational hotspots, particularly the Left Bank of the Dniester and Dubasari, retain elevated composite risk profiles.

Key Developments

- Chisinau, Eugen Doga International Airport (2026-08-27 to 2026-08-31): Terminal access restricted to ticketed passengers, authorized personnel, and crew only, with entry permitted exclusively within three hours of departure. Rationale not publicly detailed; measure appears precautionary rather than reactive to a declared incident.
- Moldova-Ukraine border airspace / Transnistrian sector (2026-08-30): Moldova's National Army reported an unidentified aerial object crossing into Moldovan airspace from the Odesa region; authorities stated that defense structures and international partners were monitoring the situation and implementing security measures. No interception, injury, or property damage reported; object classification and originating actor remain unconfirmed.

Highest-Risk Areas

Left Bank of the Dniester (composite risk 85) and Dubasari (82) dominate the subnational threat landscape, reflecting their status as de facto Transnistrian-controlled territory where state authority is contested and criminal, smuggling, and transnational trafficking networks operate with limited oversight. Bender (79) and Criuleni (75) follow, with escalating risk driven by proximity to disputed borders, underdeveloped law enforcement presence, and permissive environments for weapons and contraband flows. Chisinau (49), though ranked 12th, remains a potential target for organized crime and corruption networks; corporate and diplomatic assets there warrant standard due diligence. The gradient from east to west reflects Moldova's historical and ongoing exposure to Transnistrian spillover and Ukrainian-border volatility.

How GeoBit Would Assist

Corporate security and duty-of-care teams operating in Moldova should employ AOI Monitoring & Early Warning capabilities to track Transnistrian-adjacent districts and the Chisinau airport perimeter for emerging access restrictions or security posture changes. Border & Disputed-Territory Search and Airspace Intelligence (via aviation-tracking and OSINT fusion) provide real-time visibility into cross-border movement patterns, airspace violations, and informal conflict indicators that typically precede escalation. Entity Extraction and Network Analysis applied to Telegram, local news, and regional security forums will surface early signals of trafficking shifts, personnel movements, or administrative changes in high-risk subnational units.

7-Day Outlook

No imminent escalation is forecast; however, the unidentified airspace incursion and airport access tightening should be monitored as potential harbingers of heightened operational security postures in response to Ukrainian-front dynamics or Transnistrian tensions. Routine vigilance on border-crossing status, airspace advisories, and local official statements remains advisable for organizations with staff or assets in Chisinau or eastern districts.

Highest-Risk Areas - Ranked

#State / RegionRisk1Administrative-Territorial Units of the Left Bank of the Dniester852Dubasari823Bender794Criuleni755Rezina586Taraclia557Gagauzia548Causeni539Soroca5210Stefan Voda5111Orhei5012Chisinau49

Sources

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- ua.news
- moldpres.md
- intent.press
- unn.ua
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- unn.ua
- newsukraine.rbc.ua
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- kyivpost.com
- babel.ua
- pravda.com.ua

Previous Daily Briefs

A new Moldova brief is written every day - each with its own risk map and downloadable CSV. Here’s the last week; use the calendar to go further back.

- August 29, 2026 CSV - \$5
 - August 26, 2026 CSV - \$5
 - August 24, 2026 CSV - \$5
 - August 22, 2026 CSV - \$5
 - August 20, 2026 CSV - \$5
 - August 18, 2026 CSV - \$5
 - August 15, 2026 CSV - \$5
- Browse every day 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 2026SMTWTFS1234csv567891011121314csv151617181920csv212223csv242526csv27282930csvJuly 2026SMTWTFS1234csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv23csv2425csv2627csv2829csv302026SMTWTFS12csv34csv5csv67csv89csv1011csv1213csv1415csv161718csv1920csv2122csv2324csv2526csv272829csv30

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Send to a colleague via Atlas

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='Copy link';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...';
fetch('/api/atlas-intro',{method:'POST',headers:{'Content-Type':'application/json'},body:JSON.stringify({email:email,source:"brief-share-moldova"})})
.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.

Generated by GeoBit AI on 2026-08-31 from publicly reported events. Context only; not a risk advisory.