

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

Belize 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

Belize maintains an elevated but stable crime and gang-violence baseline, with no major confirmed security incidents reported in the past 24-48 hours (as of 1 September 2026). The country's composite threat score of 17 places it at #98 globally, driven primarily by organized crime and gang activity rather than political instability or armed conflict. Recent arrests of security-force members implicated in robbery and armed violence underscore institutional vulnerabilities, but no systemic breakdown or civil unrest escalation is evident at present.

Key Developments

No confirmed, discrete security incidents meeting criteria (specific location, clear dating within 24-48 hours, cross-source confirmation) have been identified for 31 August-1 September 2026.

Background context (outside current reporting window): Late-August arrests included a Belize Coast Guard officer charged with abetment to commit robbery (29 August) and another Coast Guard member apprehended in connection with a truck theft near Hattieville (21 August), signaling ongoing corruption and institutional infiltration by criminal networks. A fatal traffic incident on the Philip Goldson Highway near Belize City (27 August) and armed robbery arrests in connection with Independence Village (25 August) reflect persistent street-level violence, though these fall outside the 24-48-hour window.

Absence of widely reported new incidents should not be interpreted as reduced risk; under-reporting

and delays in local media coverage are common.

Highest-Risk Areas

Belize District (composite risk 95) dominates the threat landscape, with Belize City's Southside neighborhoods representing the primary locus of gang violence, armed robbery, and organized crime. Orange Walk District (risk 72) remains the second-highest concern, likely reflecting trafficking routes and cross-border criminal activity with Mexico and Guatemala. Cayo District (risk 58), which includes the western border region, carries moderate-to-elevated risk tied to narcotics transit and smuggling networks. Toledo and Corozal districts present lower but non-negligible risk; even the lower-ranked Corozal District (risk 22) warrants baseline caution given its proximity to Guatemala and Honduras and historical smuggling activity.

How GeoBit Would Assist

A security team protecting personnel or assets in Belize would deploy AOI Monitoring & Early Warning on high-risk districts (particularly Southside Belize City and border zones) to detect emerging crime clusters or gang activity in near-real time. OSINT Fusion & Corroboration across Belize Police Department announcements, local news outlets, and social-media signals (X, Telegram) would triangulate unreported or delayed incidents and assess institutional stability. Routing & Network Analysis would identify safer alternative routes for personnel movement and supply chains, especially on the Philip Goldson Highway and cross-border corridors. Periodic Entity & Actor Network Analysis would track corruption patterns within security forces and organized-crime leadership changes.

7-Day Outlook

No acute incident spike or policy change is forecast for the immediate week ahead. Continued gang and crime activity at baseline levels-particularly in Belize City and border areas-should be expected. Security teams should maintain heightened monitoring of Belize District developments and any shifts in Coast Guard or police institutional discipline, as compromised security forces amplify protection gaps for corporate assets and personnel.

Highest-Risk Areas - Ranked

#State / RegionRisk1Belize District952Orange Walk District723Cayo District584Stann Creek District485Toledo District356Corozal District22

Sources

- lovefm.com
- lovefm.com
- lovefm.com
- lovefm.com
- lovefm.com
- lovefm.com
- lovefm.com
- rssamplifier.com
- advisoryatlas.paceband.org
- abc11.com
- lovefm.com

- greaterbelize.com
- nationalperspectivebz.com
- lovefm.com
- nationalperspectivebz.com

Previous Daily Briefs

A new Belize 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 30, 2026 CSV - \$5
 - August 27, 2026 CSV - \$5
 - August 25, 2026 CSV - \$5
 - August 23, 2026 CSV - \$5
 - August 21, 2026 CSV - \$5
 - August 19, 2026 CSV - \$5
 - August 17, 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
 2026SMTWTFS1234csv567891011csv121314csv15csv16171819csv20csv2122csv23csv2425csv2627282930csvJuly
 2026SMTWTFS1234csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv21csv22csv2324csv25csv26csv27csv28
 2026SMTWTFS1csv2csv3csv4csv5csv6csv78csv9csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv262
 2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

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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='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]+\$/i.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:"brie
belize"})})
.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 2026-09-01 from publicly reported events. Context only; not a risk advisory.