

PALESTINIAN TERRITORIES

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-07-17

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

Palestinian Territories 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

Palestinian Territories remain at composite threat rank #14 globally (score 95) with 40 tracked security events in the current cycle. The past 48 hours show continued Israeli-Palestinian military exchanges centered on Gaza, with airstrikes, tank fire, and settler violence in the West Bank sustaining a pattern of localized but repeated civilian casualties. Event signals reflect rejection of policy initiatives, territorial occupation tensions, and prisoner-related statements, indicating fragmented political and security pressures across both Gaza and West Bank zones.

Key Developments

- Gaza City (Tuffah neighborhood), 16 July 2026 - Israeli airstrike killed two Palestinians; separate incident in western Gaza City tent encampment killed one and injured several in overnight strikes.
- Gaza City (eastern sector), 16 July 2026 - Israeli tank fire resulted in one confirmed Palestinian death; part of broader multi-sector escalation on the same date.
- Khan Younis, 16 July 2026 - Car struck in southern Gaza; one fatality reported by Palestinian health officials.
- Gaza Strip (multi-location), 16 July 2026 - Reuters and Al Jazeera cross-corroborated at least five Palestinian deaths across multiple Israeli operations in a single day, indicating sustained operational tempo rather than isolated incidents.

- West Bank (ongoing pattern) - recent context - UN reporting confirms settler attacks account for 55% of Palestinian injuries in 2026; while not a single 24-48h incident, this reflects the structural risk driver in the West Bank zone.
- Event signal cluster (14-15 July) - Ministry rejection statements, Palestinian-regime rejection, prisoner public statements, and journalist-prisoner commentary suggest parallel political friction that may correlate with ground-level security incidents.

Highest-Risk Areas

Sub-national risk rankings are unavailable in the current dataset; however, event signals and incident concentration indicate Gaza (particularly Gaza City and Khan Younis) as the primary theater of active military operations, with multiple airstrikes and tank-fire incidents in 48 hours. West Bank continues to experience settler-led violence as a leading injury driver (55% of 2026 injuries), suggesting persistent low-intensity confrontation in distributed locations rather than a single concentration point. Risk in Gaza appears acute and kinetic; West Bank risk is more chronic and dispersed. Both zones warrant separate monitoring and response protocols.

How GeoBit Would Assist

Security teams should deploy AOI Monitoring & Early Warning on high-casualty zones (Gaza City, Khan Younis, settler-active West Bank regions) to detect escalation signals in real time. Intel Sweep and X/Telegram OSINT combined with multi-language search enable tracking of Palestinian health ministry statements, Israeli military announcements, and settler activity feeds to establish ground truth faster than traditional media cycles. GIS & Spatial Analysis and Satellite Imagery monitoring would pinpoint attack locations, displacement patterns, and access route disruptions to inform duty-of-care decisions for personnel and asset movement.

7-Day Outlook

Incident frequency and casualty patterns suggest Israeli operations will likely continue at current or slightly elevated tempo over the next 7 days, particularly if political rejections (noted in 14-15 July signals) harden negotiating positions. West Bank settler incidents are expected to persist at baseline rates. Risk of secondary escalation (broader military engagement or retaliatory action) remains present but is not indicated as imminent by current event signals; however, the density of statements and rejections should be monitored for threshold-crossing rhetoric.

Sources

- un.org
- aljazeera.com
- devdiscourse.com
- nytimes.com
- fdd.org
- cfr.org
- haaretz.com
- ochaopt.org
- timesofisrael.com
- reuters.com

Previous Daily Briefs

A new Palestinian Territories 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.

- July 16, 2026 CSV - \$5
- July 15, 2026 CSV - \$5
- July 14, 2026 CSV - \$5
- July 13, 2026 CSV - \$5
- July 12, 2026 CSV - \$5
- July 11, 2026 CSV - \$5
- July 10, 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

2026SMTWTFS12csv3csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs

2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18192021222324252

Download PDF

Email me the PDF

Subscribe to Palestinian Territories daily

See Palestinian Territories live. GeoBit maps Palestinian Territories - every region, event, and risk layer - on demand. Request a live demo

Share this intelligence

X

LinkedIn

Reddit

Facebook

WhatsApp

Telegram

Email

Copy link

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='Copied';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 address'}}
```

```

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-palestinian-territories"})})
.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 2026-07-17 from publicly reported events. Context only; not a risk advisory.