CHINA

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-11-23

China 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=
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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

China's overall security profile remains stable at composite threat score 17 (rank #116 globally), with no tracked events recorded during the analysis period. Two verified security developments emerged in the 16-23 November window: heightened pre-event security measures in Shenzhen tied to APEC-related activities, and a Canadian Foreign Affairs advisory highlighting risks to business travelers including arbitrary detention and exit bans. The security environment reflects routine administrative controls and diplomatic risk messaging rather than acute destabilization.

Key Developments

- Shenzhen, Guangdong - 16-20 November 2026: Authorities implemented heightened security protocols ahead of APEC-related events, including restrictions on non-local vehicle entry, hazardous-material transport bans, drone prohibitions, and intensified screening of incoming mail and parcels. Such measures are standard for major international gatherings and reflect pre-event administrative tightening rather than response to specific threats.

- China-wide - 19 November 2026: Canadian Foreign Affairs Minister Anita Anand issued a public advisory warning Canadian citizens and business travelers of elevated risks including arbitrary detention, passport confiscation, exit bans arising from commercial disputes, and prolonged detention in some cases. The advisory underscores ongoing foreign-policy friction and reflects duty-of-care concerns for expatriate workforces.

Highest-Risk Areas

Sub-national risk ranking data was unavailable at the time of analysis. Regional security variation across China's 31 provincial-level divisions cannot be assessed from available GeoBit datasets this week. Standard operational practice suggests monitoring Tier-1 cities (Beijing, Shanghai, Guangzhou, Shenzhen) and regions with significant international business presence; however, specific sub-national threat differentiation requires dedicated area-of-interest monitoring and will be incorporated upon data availability.

How GeoBit Would Assist

Security and risk teams operating in China would benefit from AOI Monitoring & Early Warning on key facilities, travel corridors, and regional administrative centers to detect emerging restrictions or security posture changes with minimal latency. Intel Sweep and multi-language OSINT capabilities enable continuous tracking of regulatory announcements, local enforcement actions, and commercial-dispute escalations affecting exit privileges or detention risk. Network & Actor Analysis supports identification of entities (vendors, partners, counterparties) subject to sanctions, trade restrictions, or reputational risk tied to commercial litigation or regulatory action.

7-Day Outlook

No acute security deterioration is anticipated in the near term. The Shenzhen security measures are event-specific and scheduled to conclude post-APEC. Ongoing diplomatic tension with Canada and Western nations may sustain elevated arbitrage risk for expatriates and joint-venture staff, particularly in sectors subject to technology or trade-flow scrutiny. Routine monitoring of enforcement and detention reporting through open-source channels is warranted to detect any shift in pattern or severity.

Sources

- hindustantimes.com
- economist.com
- sinoprism.com
- securitystudies.info
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Previous Weekly Briefs

A new China 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
2026SMTWTFS12csv3csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
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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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china"})})
.then(function(r){return r.json();}).then(function(d){
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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.