

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=
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

China's overall security posture remains stable (global rank #145, composite threat score 8), with no tracked security or instability events recorded in the formal threat database as of 2026-09-01. However, multiple typhoon-driven natural disasters in late August-particularly Typhoons Narra and Gaenari-have triggered mass evacuations, infrastructure disruption, and significant loss of life in southern and border regions. Concurrent with natural-disaster response, Taiwan's Mainland Affairs Council has issued heightened travel warnings for Taiwanese nationals entering China, citing increased immigration scrutiny and a documented tally of 426 missing or detained Taiwanese since 2024.

## Key Developments

- Shanghai, China - Immigration interrogation of Taiwanese traveler (2026-08-29). A Taiwanese businessman reported on social media that his son was detained for approximately six hours by plainclothes immigration officers upon arrival on a Saturday afternoon, allegedly due to prior employment with Amnesty International. Taiwan's MAC confirmed the account is consistent with other cases and issued a formal travel advisory on 2026-08-30.
- Taiwan MAC travel warning - Enhanced scrutiny under new exit/entry rules (published 2026-08-31). Taiwan's Mainland Affairs Council warned that new \*Exit and Entry\* regulations taking effect 2026-09-15 will heighten personal safety and liberty risks for Taiwanese travelers, noting reports of increased airport screening at major Chinese hubs even before formal implementation.
- Mainland China - Updated Taiwanese missing/detained tally (data through 2026-08-30, published

2026-08-31). Taiwan's MAC reported 426 Taiwanese have gone missing, been detained for questioning, or had movement restricted in China since 2024 (160 missing, 36 detained, 230 movement-restricted), with incremental increases over the prior week.

- Typhoon Narra - Mudslides and evacuation in border regions (2026-08-26). Typhoon Narra triggered major mudslides near Gyirong Port on the G216 highway, killing 5-8 persons and leaving 558 missing; critical border infrastructure and transportation corridors remain disrupted.

- Mingjiang River flood peak - Highest level since 1953 (2026-08-25). The Mingjiang River exceeded all historical warning thresholds, with approximately 54,000 residents evacuated and ongoing secondary flooding risk from tributary overflow in southeastern regions.

- Typhoon Gaenari - Regional river flooding and evacuation (2026-08-26). Typhoon Gaenari prompted evacuation of 8,078 residents as four regional rivers exceeded critical thresholds, creating sustained inundation hazard across affected areas.

- Yuzhong District, Chongqing - Suspected electrocution incident (2026-08-25). Two pedestrians were found unconscious beneath a pedestrian bridge, with police investigation ongoing and area cordoned pending outcome of infrastructure safety assessment.

## Highest-Risk Areas

Sub-national risk granularity is unavailable in the current GeoBit assessment framework. At the national level, southeastern and southwestern border regions-particularly areas affected by Typhoons Narra and Gaenari-present elevated short-term risk from flood, mudslide, and infrastructure disruption. Cross-border regions near Nepal show compounded humanitarian and infrastructure vulnerability. Shanghai and other major coastal hubs present heightened scrutiny for foreign and Taiwan-origin travelers under new regulatory frameworks taking effect mid-September.

## How GeoBit Would Assist

Corporate security teams should deploy AOI Monitoring & Early Warning to track typhoon paths, river gauges, and evacuation announcements in high-concentration asset areas (Chongqing, Yunnan, coastal provinces). Multi-language Intel Sweep and X/Twitter OSINT provide real-time detection of immigration enforcement patterns and travel-risk signals affecting personnel mobility. Early Warning & Prediction and Environmental & Health modules enable scenario planning for supply-chain and staff continuity during natural-disaster cycles and regulatory transitions.

## 7-Day Outlook

Typhoon season will likely persist through September, with residual flood and mudslide risk in southern and border provinces. Taiwan's new exit/entry regulations (effective 2026-09-15) are expected to intensify immigration screening, potentially extending detention and interview durations for affected travelers. No imminent shift in China's overall political or security posture is signaled; focus remains on natural-disaster response and regulatory compliance monitoring.

## Sources

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## Previous Daily Briefs

A new China 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 31, 2026 CSV - \$5
- August 30, 2026 CSV - \$5
- August 29, 2026 CSV - \$5
- August 28, 2026 CSV - \$5
- August 27, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 25, 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  
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c  
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c  
 2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

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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='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.';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-china"})})
.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.