

Call for Papers!

The 10th KIISC International Conference on Mobile Internet Security

MobiSec 2026

 Splendor Hotel,
Taichung, Taiwan



December 15-17, 2026



NEWS

July 20, 2026 - The official website and EasyChair submission system of MobiSec 2026 are now open.

Conference site - <https://www.manuscriptlink.com/society/kiisc/conference/mobisec2026>

HOSTED BY

Korea Institute of Information Security and Cryptology (KIISC)

ORGANIZERS

- KIISC Research Group on 6G Security
- ETRI
- Tunghai University
- Asia University

OVERVIEW

For two decades, mobile internet has reshaped daily life while opening the door to new security threats. Emerging technologies such as 6G networks, quantum computing, and generative AI keep introducing fresh challenges. MobiSec 2026 brings academia and industry together to exchange ideas and explore new research directions across mobile internet and cyber security, publishing high-quality work on the state of the art.

IMPORTANT DATES

Regular Papers (KST / JST)

Submission Deadline: **October 3, 2026**
Acceptance Notification: **October 28, 2026**
Final Version Deadline: **November 8, 2026**

Posters (KST / JST)

Submission Deadline: **October 23, 2026**
Acceptance Notification: **October 31, 2026**
Final Version Deadline: **November 8, 2026**

TOPICS (not limited to)

- Security for 5G/6G and Next-Generation Mobile Networks
- Quantum Security
- Mobile, Wireless, and Cellular System Security
- Network/Edge/Cloud Security and Infrastructure Protection
- Data Security and Privacy in Edge and Distributed Environments
- (Post-Quantum) Cryptography, Lightweight/Advanced Encryption, and Side-Channel Countermeasures
- Security for IoT and Cyber-Physical Systems
- Embedded Systems and Hardware Security
- Trusted Execution Environments and Trustworthy Computing
- Security for AI Systems and Applications of AI in Security
- Digital Forensics and Malware Analysis in Mobile Ecosystems
- Secure Access Control, Authentication, and Authorization
- Secure Protocol Design and Real-World Protocol Analysis
- Blockchain and Distributed Ledger Security
- Supply Chain Security and Digital Platform Ecosystem Resilience
- Automated Tools for Software/Binary Vulnerability Analysis
- Operating System, Storage, and File System Security
- Web and Application Security
- HCI Security and Privacy (e.g., for Wearables and Smart Devices)
- Security for Unmanned Systems (Vehicles, Drones, Ships)
- Denial-of-Service Attacks and Botnet Defense
- Exploit Techniques, Vulnerability Research, and Practical Cryptanalysis
- Privacy-Preserving Technologies (e.g., Anonymity, Anti-Censorship Tools)
- Security Policy, Management, and Governance Models
- Safety and Security Issues in Digital Transformation and Industry 4.0/5.0 Platforms
- Emerging Trends and Challenges in Mobile Internet and Application Security
- Case Studies and Practical Security Applications in Real-World Environments
- Others and Emerging New Topics in Mobile Internet Security

SUBMISSION GUIDELINES

All papers must be original, not under review elsewhere.

Submit: <https://easychair.org/conferences/?conf=mobisec2026>

(1) Regular Paper

- Anonymous submission (no author names, affiliations, acknowledgements, obvious references)
- PDF/PS, EasyChair LaTeX or Word template, US letter size
- 5-20 pages (excluding bibliography/appendices)
- At least one author must register and present
- Select "MobiSec 2026 - Main Track"

(2) Poster Paper

- Single PDF: abstract + poster draft
- Abstract: max 2 pages (not anonymized)
- PDF/PS, EasyChair LaTeX, US letter size
- Poster draft: 32x40 inches (scalable to letter size)
- Not formally published, copyright stays with authors, can be reused elsewhere
- Select "MobiSec 2026 - Poster Track"

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CONTACT

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