SECURITY

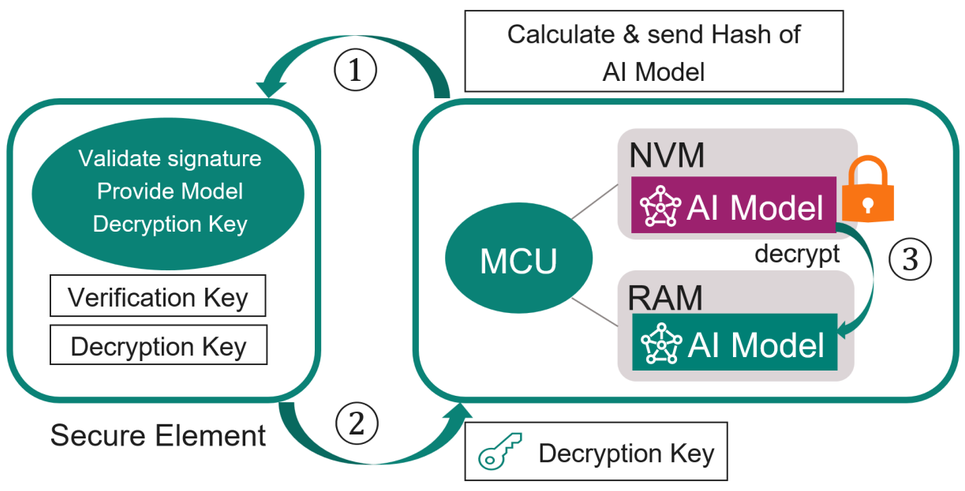
Unlock trusted edge AI with OPTIGA™ Trust M

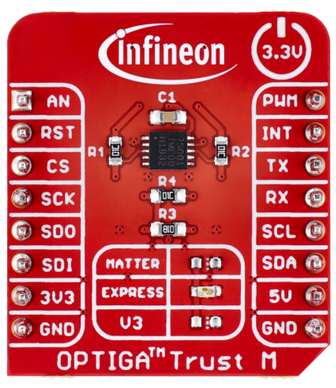
AI models are among the most valuable assets in modern edge devices, capturing unique expertise, development effort, and product differentiation. To maintain trust in AI-enabled systems, models must be protected against theft, tampering, and unauthorized use. Hardware-based security supports confidentiality, integrity, and authenticity for trusted AI deployment.

Benefits
- Model confidentiality
- Model authenticity and integrity
- Secured key storage
- Trusted device identity
- Secured provisioning
- Over-the-air updates

Highlight products
- OPTIGA™ Trust M
- PSOC™ 6 AI Kit
- DEEPCRAFT™ Studio

Applications
- Computer vision and security surveillance
- Industrial edge AI infrastructure
- Building and IoT gateways
- Physical AI including humanoids and robots





Scan for more information