

General Information

In today's interconnected world, the emergence and popularity of smart locks mark a significant advancement in both residential and commercial security. Operating as a subset of the broader Internet of Things (IoT) landscape, smart locks offer unprecedented convenience allowing users to lock or unlock doors remotely, monitor access in real-time, and even grant or revoke access based on specific conditions.

As smart locks transition from being a novel convenience to a standard security measure in homes and businesses worldwide, their cybersecurity is not just a technical necessity—it's an imperative. The increasing complexity of the digital age makes it crucial for both manufacturers and users to recognize and act upon the challenges of ensuring robust cybersecurity for smart locks.

As a result, we integrate security into the design, manufacture, and operation of smart locks (and other IoT devices), so that stakeholders can significantly reduce risks and enhance the overall security posture of these devices in the face of evolving cyber threats.

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