KoreLock Now Works with ChatGPT And Claude with Launch of New MCP Server

New integration connects KoreLock's IoT technology platform to AI assistants, enabling natural-language access to Smart Lock events, health, and settings.

KoreLock
Model Context Protocol

The KoreLock MCP Server connects Smart Locks with Claude and ChatGPT AI assistants streamlining operations for multi-family, vacation rental, and commercial buildings.

GREENWOOD VILLAGE, CO, UNITED STATES, October 15, 2026 /EINPresswire.com/ -- KoreLock, Inc.[1] today announced that its Model Context Protocol (MCP) server[3] is live, giving authorized users a direct way to interact with Smart Lock data and management functions through compatible AI assistants, including Claude Desktop, Claude Code, ChatGPT, and ChatGPT Codex.

"KoreLock's MCP Server[2] is an IoT Smart Lock platform industry first, enabling more streamlined operations for building managers," said Grant Walter, President and CEO of KoreLock, Inc. "Now, every KoreLock-powered Smart Lock can securely connect to AI assistants to analyze and manage entire lock fleets just by asking."

The KoreLock MCP server connects AI assistants to the KoreLock Smart Lock technology platform through a standardized interface. Instead of manually navigating dashboards or exporting data, users can ask questions in plain language and request information or actions across their connected lock portfolios.

"AI turns lock data into instant answers," said Rob Goff, VP Product and Co-founder of KoreLock. "Which doors get used most, which locks need batteries, what happened after hours: questions that used to take an afternoon of spreadsheets now take seconds, and bulk changes take one sentence. But with access control, that power has to come with clear boundaries. Only admins can connect it, and AI assistants cannot unlock a door."

MCP SERVER APPLICATIONS STREAMLINE OPERATIONS

Now, every KoreLock-powered Smart Lock can securely connect to AI assistants to analyze and manage entire lock fleets with a simple request."
— Grant Walter, CEO and President, KoreLock, Inc.

Now every lock manufacturer and building operator with a KoreLock-powered Smart Lock can connect to AI assistants to analyze and manage entire lock fleets just by asking. KoreLock's MCP Server Applications include:

• Analyze access activity: Identify usage patterns and unusual events.
• Monitor lock health: Find low batteries, offline locks, and maintenance needs.
• Manage access at scale: Grant or remove authorized access across multiple doors.
• Standardize settings: Update supported lock settings without repetitive manual steps.
• Simplify operations: Request summaries, reports, and insights in everyday language.

DESIGNED WITH ACCESS-CONTROLLED SAFEGUARDS

Because AI-assisted management introduces important security considerations, KoreLock has built controls into the MCP server:

• No door-unlocking capability: The connector cannot issue an unlock command.
• Configurable permissions: Administrators can restrict individual connections to read-only access or authorize specific management actions.
• Confirmation before changes: Supported write operations require user confirmation before execution.
• Protection for sensitive credentials: The connector masks PINs, card numbers, and keypad programming codes unless explicitly requested for disclosure.
• Administrative accountability: Changes made through the connector appear in KoreLock's existing history under the responsible administrator.

The connector is intended for administrators, who can tailor permissions to different users and workflows. KoreLock also advises customers to review the privacy policies of their chosen AI providers before connecting the service.

The launch makes Smart Lock operations easier to analyze and manage, especially for multifamily properties and other environments with many connected doors.

Learn more and see the KoreLock MCP server in action at https://www.korelock.com/post/korelock-mcp-server-is-live.

ABOUT KORELOCK, INC.

KoreLock, Inc. provides IoT Smart Lock technology for lock manufacturers and access control providers. Its patented Smart Lock platform supports connected lock development, cloud-based management, and integration with third-party applications and systems. Learn more at https://www.korelock.com.

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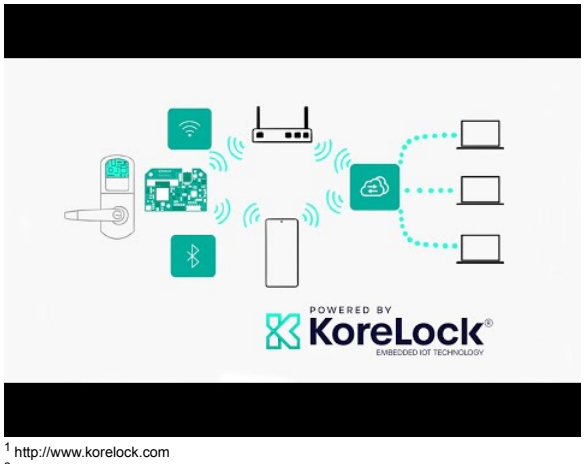
WATCH NOW: HOW IT WORKS: THE KORELOCK TECHNOLOGY PLATFORM. at http://www.youtube.com/watch?v=Ypwgy9UPueA



[1] http://www.korelock.com
[2] https://modelcontextprotocol.io/docs/2026-07-28/learn/server-concepts
[3] https://www.korelock.com/post/korelock-mcp-server-is-live

This press release can be viewed online at: https://www.einpresswire.com/article/949682952/

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