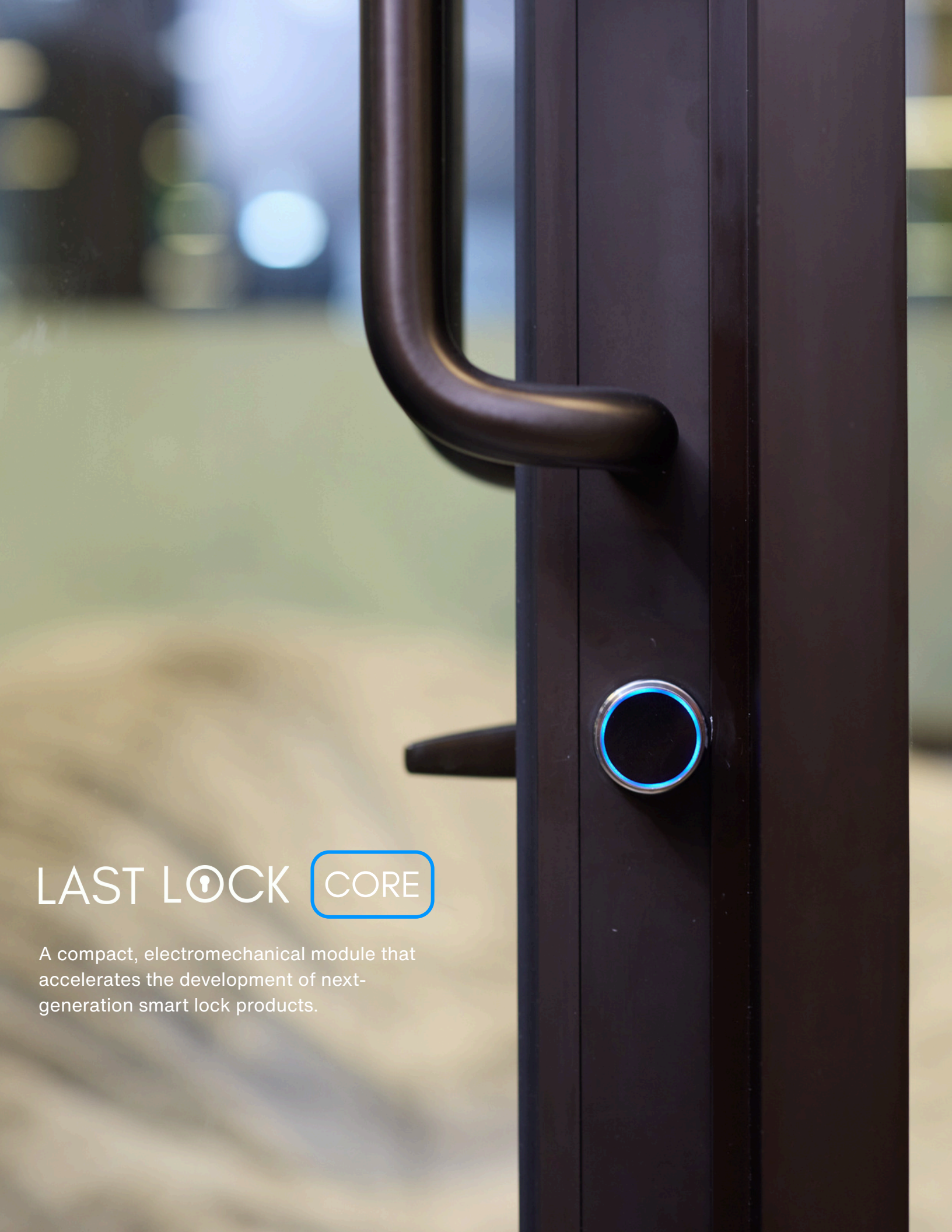




LAST LOCK CORE

A compact, electromechanical module that accelerates the development of next-generation smart lock products.

OVERVIEW

Last Lock Core is a compact, self-powered smart lock module designed to be embedded into OEM lock formats such as Mortise, Rim, Cam, and more—accelerating the adoption of modern access technologies.

It comes fully equipped with Last Lock's signature features, including up to a 10-year battery life, solar harvesting, and multi-radio credential support (RFID, NFC, BLE, UWB). Core ships with agency approvals in place (FCC, IC, ANSI), enabling faster time to market and streamlined integration.

FEATURES

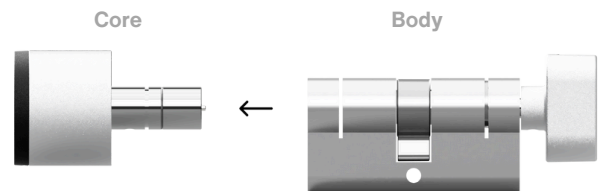
10-YEAR BATTERY² **SELF POWERING**

Last Lock powers itself continuously from ambient indoor and outdoor lighting—no wiring or battery swaps required.

An integrated backup battery provides additional years of reliable operation, even in total darkness.

MODULAR **INTEGRATION**

Installs into Mortise, Rim, Euro, and Cam bodies—adapts to nearly any mechanical lock body.



ONE SKU, ALL **CREDENTIALS**

Last Lock supports legacy (RFID), current (BLE, NFC), and future (UWB) credential technologies in one SKU. Works with what you have now, ready for what's next. Software-enabled hardware.

See the technologies —

 <https://youtu.be/FhXaDfRWeMs> 

FLEXIBLE ACCESS **CONTROL**

Seamless Link enables Last Lock Core to work with access control systems—new or old.

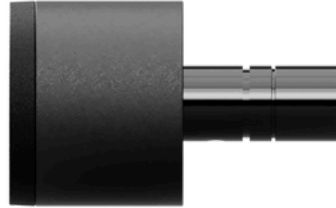
A unified API ensures simple, powerful integration, allowing you to manage all locks, users, and credentials from one interface.



MODULARITY

Core

The foundational module designed for OEM integration across a wide range of lock formats. It houses all critical components in a compact, durable enclosure.



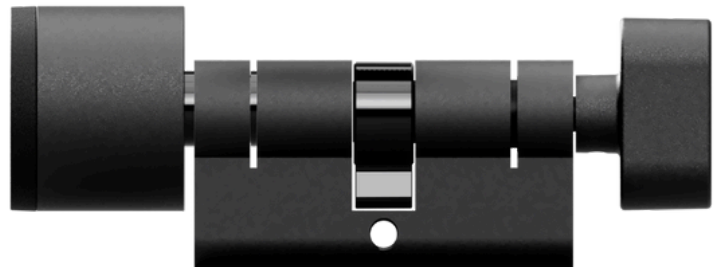
Mortise

Built for commercial doors typically found in offices, hospitals, universities, and retail stores. It integrates the Core into a threaded mortise format for easy retrofits.



Euro

Designed for global use in commercial and residential doors. The Euro format integrates the Core into a cylinder that supports both new installs and retrofit applications.



Rim

Tailored for residential use, often seen in multi-family and single-family doors. The Rim format integrates the Core into an easy-to-install housing.

