

Wireless locks

Bring access control
to every door



Overview

Verkada wireless locks empower organizations to upgrade traditional lock-and-key systems with a smart, connected solution. With access control across every door, organizations can centrally manage all doors and immediately trigger changes — like initiating lockdowns — with a single click via web or mobile.

All locks can be easily set up right within Verkada Command, requiring no additional software. Admins can receive proactive alerts about low battery status and offline devices. Coupled with over-the-air firmware updates, these features help maximize uptime.

End users can enjoy a seamless unlock experience, using a variety of credentials — including hands-free Bluetooth Intent Unlock — to access doors, with clear LED feedback to confirm the door's status.

Organizations can choose from two lock types, cylindrical and mortise, which each come in three variations to suit a range of key cores.

Key features

Local schedule override

Trigger immediate changes to a door's schedule — like access controlled to unlocked, and unlocked back to access controlled — with a simple button press directly on the lock.

Proactive alerts

Receive proactive alerts for system health issues like offline devices or low battery, and for security events, including when doors are held or forced open. All alerts are customizable by recipient, schedule, and channel.

Long-range wireless connection

Using Verkada's VLink protocol, immediately connect up to 16 locks with the WH32 wireless hub. The hub is wired to a Verkada access controller and can support any lock within a 150 foot radius or up to 2000 feet with a clear line of sight.

Built to last

With a ten-year warranty, UL10C's fire rating (pending), and extensive cycle testing, the AL54 is a robust solution for a variety of doors and environments..

LF-, HF-, Bluetooth, and NFC support

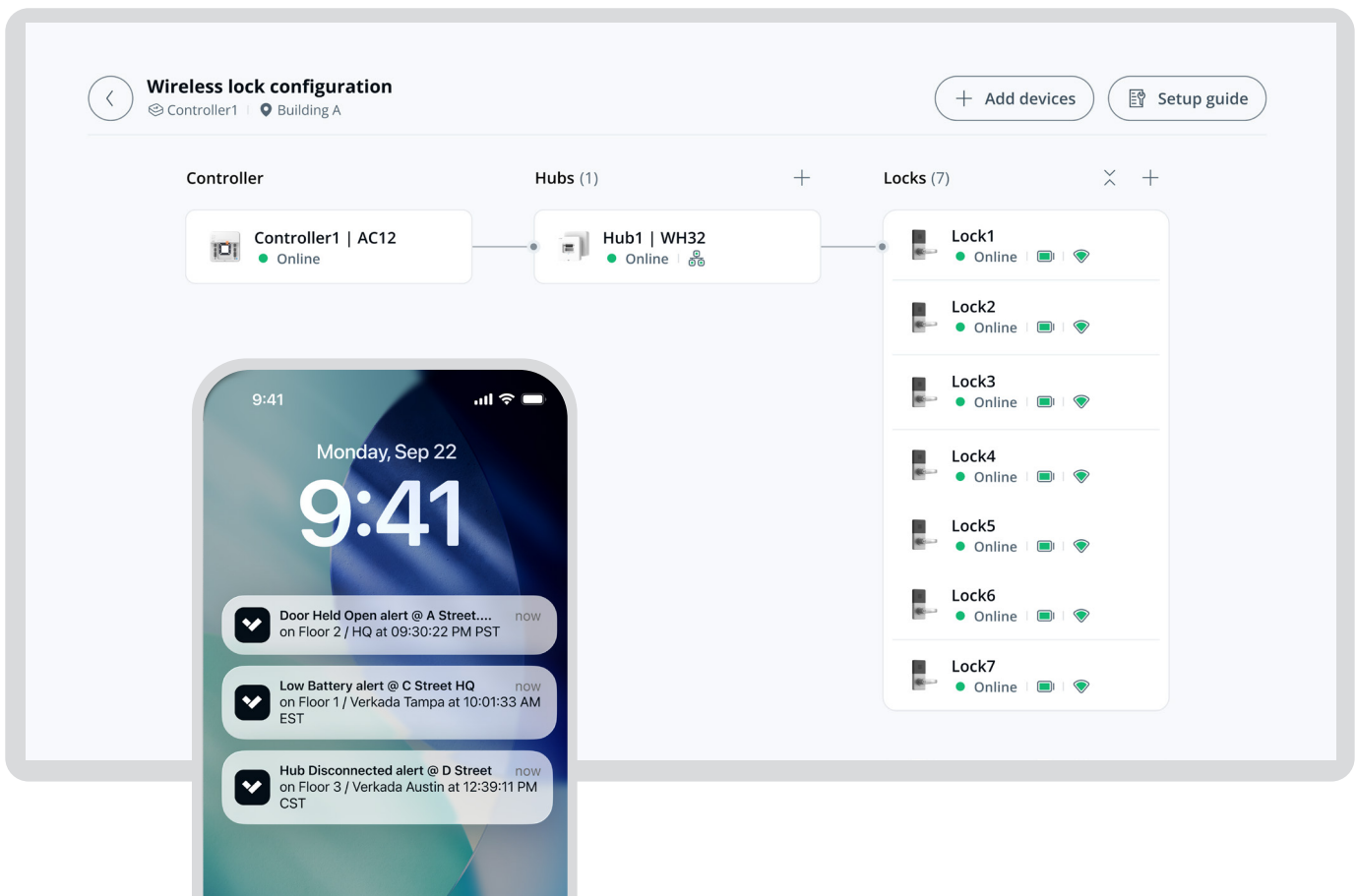
Unlock doors with a wide array of credentials, from low-frequency proximity cards and high-frequency NFC credentials such as Apple Wallet. A built-in reflective sensor also supports Bluetooth Intent Unlock.

Intuitive interior and exterior LED feedback

Gain instant visual confirmation of a door's status — access granted, access denied, lockdown states, and connectivity status — on either side of the door based on the color and blinking pattern of the LED indicator.



End-to-end cloud management



Key benefits

Unified hardware and software

Oversee every component of an access control deployment from one platform, including locks, access controllers, wireless protocols, and management software. Admins and partners require only one system for configuring locks, setting door schedules and permissions, and managing devices and workflows.

Quick action across doors

Trigger changes across doors in a matter of seconds. Locks are online and responsive to real-time updates in Command. Admins can control the state of doors, from initiating lockdowns during emergencies to adjusting door schedules for specific sites — all in just a few clicks.

Proactive alerts

Receive proactive alerts for system health issues like offline devices or low batteries to help ensure locks are functional. Admins can also receive alerts for security events, including when doors are held or forced open. All alerts are customizable by recipient, schedule, and channel, so issues can be addressed in a timely manner.

Instant cross-site visibility

Manage all devices and doors across sites in one place. Admins and partners can modify deployments and remotely troubleshoot issues from virtually anywhere, any connected device, with access to 24/7 support.



Ordering information

Wireless locks hardware pricing

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
AL54-CY-CC-01-26-HW	AL54 ANSI Grade 1 Cylindrical Lock, Conventional Core	\$1,399	\$1,399
AL54-CY-FC-01-26-HW	AL54 ANSI Grade 1 Cylindrical Lock, Full Size Interchangeable Core	\$1,399	\$1,399
AL54-CY-SC-01-26-HW	AL54 ANSI Grade 1 Cylindrical Lock, Small Factor Interchangeable Core	\$1,399	\$1,399
AL54-MS-CC-01-26-HW	AL54 ANSI Grade 1 Mortise Lock, Conventional Core	\$1,799	\$1,799
AL54-MS-FC-01-26-HW	AL54 ANSI Grade 1 Mortise Lock, Full Size Interchangeable Core	\$1,799	\$1,799
AL54-MS-SC-01-26-HW	AL54 ANSI Grade 1 Mortise Lock, Small Factor Interchangeable Core	\$1,799	\$1,799

Controller and hub pricing

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
AC12-HW	AC12 One-Door Controller	\$899	\$899
WH32-HW	WH32 Wireless Hub	\$299	\$299

Accessories pricing

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
ACC-RS485-2M	Verkada 2m RS485 Cable	\$10	\$10
ACC-DR-CY-1	AL54 Cylindrical Door Reinforcer (2.375" Backset, 1.375" Door Thickness)	\$99	\$99
ACC-DR-CY-2	AL54 Cylindrical Door Reinforcer (2.375" Backset, 1.75" Door Thickness)	\$99	\$99
ACC-DR-CY-3	AL54 Cylindrical Door Reinforcer (2.75" Backset, 1.375" Door Thickness)	\$99	\$99
ACC-DR-CY-4	AL54 Cylindrical Door Reinforcer (2.75" Backset, 1.75" Door Thickness)	\$99	\$99
ACC-DR-MS-1	AL54 Mortise Door Reinforcer (2.75" Backset, 1.75" Door Thickness)	\$99	\$99



Ordering information

Access control software license pricing (new/capacity increase)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-AC-1Y-CAP	Verkada 1-Year Door License, Capacity Increase	\$249	\$249
LIC-AC-3Y-CAP	Verkada 3-Year Door License, Capacity Increase	\$599	\$599
LIC-AC-5Y-CAP	Verkada 5-Year Door License, Capacity Increase	\$999	\$999
LIC-AC-10Y-CAP	Verkada 10-Year Door License, Capacity Increase	\$1,999	\$1,999

Access control software license pricing (renewal)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-AC-1Y-RNW	Verkada 1-Year Door License, Renewal	\$249	\$249
LIC-AC-3Y-RNW	Verkada 3-Year Door License, Renewal	\$599	\$599
LIC-AC-5Y-RNW	Verkada 5-Year Door License, Renewal	\$999	\$999
LIC-AC-10Y-RNW	Verkada 10-Year Door License, Renewal	\$1,999	\$1,999



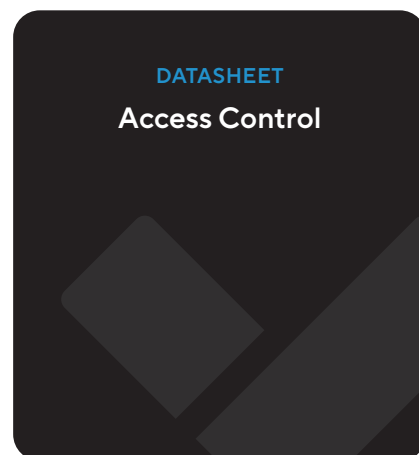
Additional resources



[AL54-CY datasheet](#)



[AL54-MS datasheet](#)



[Access Control Overview](#)