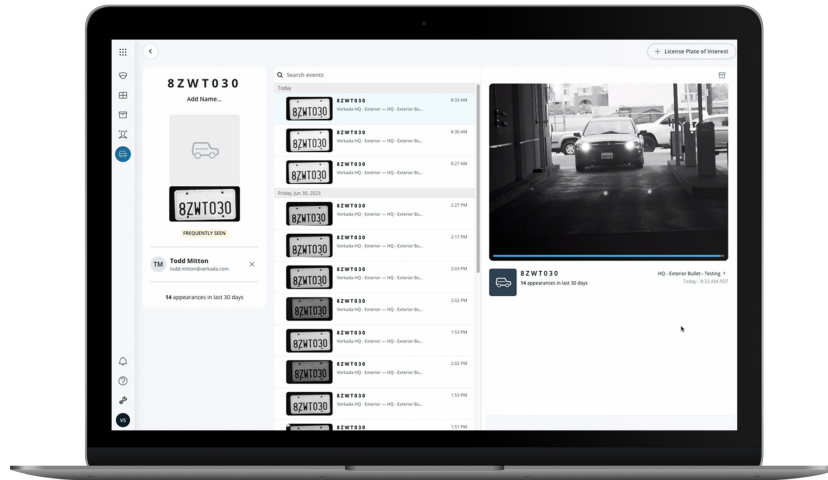


Grant vehicle access with license plate recognition (LPR)



Overview

Verkada's license plate recognition (LPR) unlock capabilities enable organizations to add license plates as an access credential type that can be used to grant access at secure vehicle entrances. LPR unlock makes gate entry hassle free and helps reduce congestion as known vehicles arrive at a facility.

To enable LPR unlock, organizations must deploy a Verkada camera capable of reading license plates alongside a vehicle gate secured by a Verkada access controller. More detailed deployment and configuration instructions can be found [here](#).

License plates function like standard access credentials within the Verkada platform. Access can be managed remotely and provisioned based on group, level, or schedule, with changes taking effect immediately. No additional software licenses or hardware is required.

Key features

Hands-free entry

Turn known license plates into access credentials that can unlock vehicle gates.

Low latency

Devices communicate over the local network, delivering a near-instantaneous unlock experience.

Granular controls

Manage access by site or individual gate and apply custom access schedules.

Use cases

Parking lots

Allow known vehicles to enter and exit parking facilities without the need for physical tickets, QR codes, or RFID tags. Access can be easily provisioned for employees, residents, or monthly pass holders.

Vehicle depots

Reduce congestion as your fleet departs from and returns to a facility throughout the day. Associate license plates with access control events to track and verify the whereabouts of specific vehicles.

Logistics yards

Optimize throughput by automatically granting entry to authorized delivery vehicles. Leverage detailed reporting to track exactly when and where specific vehicles arrive and depart.