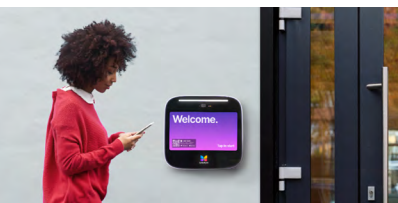


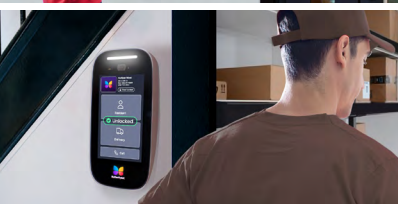
ButterflyMX Property access made simple

ButterflyMX products make property access simple by empowering building owners, staff, residents, and visitors to open doors, gates, garages, and elevators with a smartphone, fob, or PIN code. Join the 10,000+ multifamily, commercial, student housing, and gated communities that trust ButterflyMX to deliver a building-wide property access experience.



Video Intercom: A solution for entryway doors, gates, and garages.

- Open doors & gates remotely and video chat with visitors.
- No in-unit hardware or building-wide wiring.



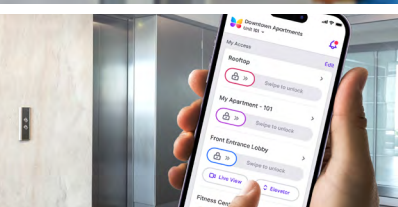
Package Room: Accept, manage, and secure all deliveries.

- Easy courier access to prevent missed deliveries & package theft.
- Residents can retrieve packages 24/7.



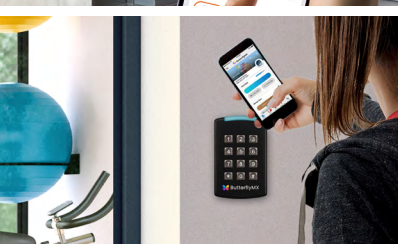
Security Cameras: Improve security at your property.

- Secure your property with high-definition video and night vision.
- Connect to our Video Intercom for a unified solution.



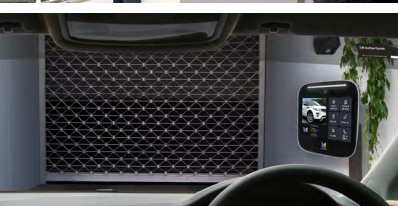
Elevator Controls: Manage elevator access to individual floors.

- Unlock key-fobbed elevators from a smartphone.
- Guests can only access the floor of the tenant they're visiting.



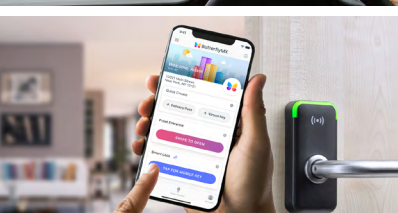
Access Control System: Keypads and readers enable property-wide access.

- Open doors & gates with fobs, smartphones, and PIN codes.
- Adjust access permissions from any smartphone or computer.



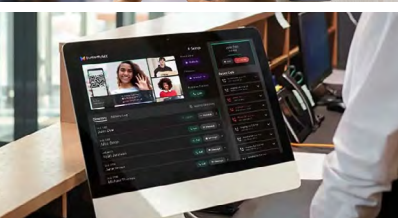
Vehicle Access: Hands-free access to vehicle entry points.

- Replace remotes, fobs, and keys with convenient windshield tags.
- Review time- and date-stamped records of gate & garage entries.



Smart Locks: Connect and manage 80+ compatible brands.

- Compatible locks include Schlage, Kwikset, Yale, and more.
- Unlock doors, gates, and apartment units from one mobile app.



Front Desk Station: Manage access and communicate from your property's front desk — or anywhere in the world.

- View a live video feed of your property's intercoms in one place.
- Speak with visitors and authenticate credentials from your computer.