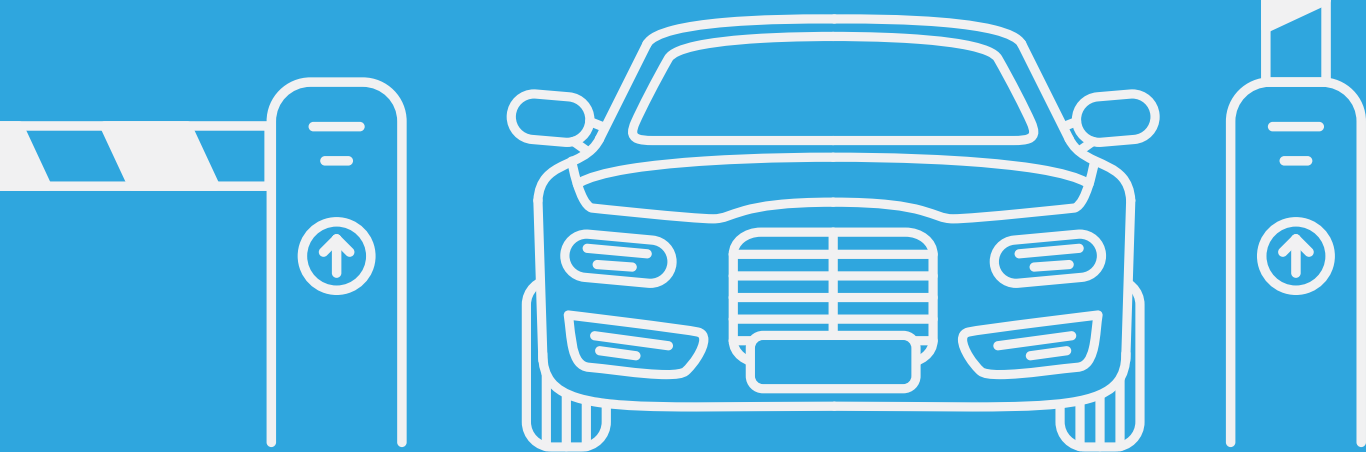


## Which Vehicle Access Control Technology Is Best?

There are pros and cons to all vehicle access solutions. What doesn't change is what you need the system to do. Every modern parking access control system needs to be fast, reliable, secure and durable.



### RFID

#### Pros

- Encrypted and secure
- Fast and accurate
- Contactless and hygienic

#### Cons

- Retraining personnel
- Cost to provision vehicle tags
- Requires change



### License Plate Recognition

#### Pros

- Lower cost of provisioning
- Existing credential
- Familiar technology

#### Cons

- Four errors per 100 readings
- Slower processing speed
- Higher cost for more cameras



### Key Fobs

#### Pros

- Convenient
- Familiar technology
- Ability to track activity

#### Cons

- Battery-powered
- Key fobs are cumbersome and have slow throughput
- Human attendant needed in a power outage



### PIN Pad

#### Pros

- Single password
- Familiar technology
- More efficient than attended parking

#### Cons

- Passwords are easily shared and forgotten
- Low security
- Physical contact required and slow



### Mag Stripe Cards

#### Pros

- Inexpensive
- Reliable
- Reusable

#### Cons

- Easily demagnetized
- Highly hackable
- Slow throughput



### Gate Attendants

#### Pros

- Personal attention
- Available to handle issues
- Universally accessible

#### Cons

- Costly and slow
- Limited data collection
- Potential for human error

For more information about FEIG RFID vehicle access control solutions, contact FEIG at 770-491-8060.

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