

Contactless Parking

Touch-Free Solutions

Touchless Ticket Issue



Sensor Technology - Utilizing a sensor in place of the ticket issue button allows a ticket to be issued with just the wave of a hand. Depending on the location's configuration, options may also be available to auto-issue a ticket when the loop is triggered.

Handsfree Access



AVI Access - AVI readers allow an RFID sticker, hang tag, transponder, or toll tag to be used as a credential for contract parkers or frequent parker program members.



Bluetooth Access - Bluetooth readers provide the ability to utilize HID's app on a smartphone as a credential and gain access by waving the phone near the reader.



Proximity Access - Proximity readers integrated into lane devices allow cardholders to simply wave their proximity card in front of the reader to gain access to a facility.



LPR Access - License Plate Recognition cameras can be used to read license plates registered as a credential to allow automatic access without interacting with devices. LPR cameras can also be used to tie the license plate number to a transient ticket and automatically raise the exit gate, if the parker settles their fee at a central pay station.



Web-Based Passes - Single or multi-day passes can be displayed on a smartphone and scanned at lane devices for facility access.

Contactless Payment



NFC Payment - NFC credit card terminals enabled with Tap and Go technology allow parking fees to be paid with smartphones through Apple Pay and Google Pay for safe and secure transactions.



Mobile Payment - Aria's mobile pay by phone feature allows a transient ticket to be scanned with a smartphone and parking fees paid via a secure payment website.



Pre-Paid Mobile Payment - Integration with third-party reservation systems provide the ability to pre-pay for parking and scan the barcode receipt at Amano McGann lane devices for facility access.



Online Validations - Validations can be applied to a transient ticket through the parking management software or a barcode validation can be emailed and scanned at lane devices for access.

Amano McGann offers a variety of contactless solutions for your parking operations.

Eliminating touch points with system devices can improve the safety and overall experience for customers. From handsfree ticket issue to frictionless access and contactless payment options, Amano McGann can provide a completely touch free parking experience.

Features:

- Touchless ticket issue for transient parkers
- Handsfree access for contract parkers and frequent parker program members through AVI, Bluetooth, Proximity, and LPR technology
- NFC payment with options for Apple Pay and Google Pay
- Aria mobile pay by phone feature
- Pre-paid parking through third-party API reservation applications such as ParkMobile, Parking Panda, ParkWhiz, SpotHero, and many others
- Online validations and day passes for contactless payment and facility access

