RFID-enabled Hang Tag Application for Parking and Access Control Corporate and Business Campuses

Challenges

Businesses must provide employees a secure environment and convenient accessibility. AVI technology provides the ability to create dedicated parking areas for your staff while making visitors and delivery vehicles accountable. Employees employing the RFID-enabled hang tag from Toledo Ticket can enter and exit more efficiently, and non-staff traffic can be monitored to increase safety and improve throughput.



TransCore's AVI technology products - from hang tags to sticker tags -

provide the highest level of vehicle security and access control from the smallest to the largest corporate facility. TransCore's systems must integrate into existing access control and facility management software and operations systems delivered by corporate IT platforms.

Benefits

For employees the parking facility access with the Toledo Ticket hang tag is speedy and distraction free. This improves traffic flow and reduces aggravating wait times during peak hours.

Hands-free operation increases convenience by minimizing access hassles: fumbling for and swiping or waving an access card, or punching a keypad. This also enhances driver security. Hang tags also provide vehicle to vehicle portability.

Corporate benefits include enhanced security and the ability to manage standard versus executive parking areas, with visual enforcement supplemented by TransCore hand held readers.

"The reliability is great with no failures – the read range is great and customers love it too! I highly recommend it to other parking facilities!"



Toledo Ticket Hang Tag Features

High-density 3-ply teslin; bar codes, masks, and magnetic stripes available

Fade-proof digital or offset printing resists heat, cold, sunlight with no curling or breaking

Holographic overlays and UV sensitive printing

Consecutive numbering available in any color; double-sided numbering

Full range of colors (4-color process or spot color) and finishes that can be back-printed

Extensive variety of stock sizes, custom sizes, and die-cut shapes available

Toledo Ticket Ha	ang Tag Options	
Numbering	Bar Code	
Magnetic Stripe	Personalization	
Signature Panel	Security Printing	
Programmable		

The RFID-enabled hang tag incorporates a 915 MHz radio frequency (RF) range programmable, beam powered tag inlay from TransCore, who also offers a wide range of cased and sticker tag formats to complement the hang tag. This allows the system designer to meet almost all application tag requirements posed in the Corporate and Business Campuses environment. The RFID fixed or hand held readers query the data on the hang tags.





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For more information:

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