

HID® TripTick™ Technology

For Fast, Intuitive Ticket Reading and Contactless Payments

HID ticket readers and validators featuring TripTick technology, read...

...all ticket types

...presented in any orientation

...with a contactless EMV payment option

...via a single interface



Supports Multiple Ticketing Technologies

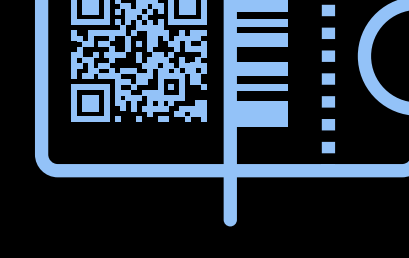
in One Reader

Smart Card

RFID/NFC smart cards including MIFARE® (Classic®, Ultralight®, DESFire®, Plus®) and regional ticketing technologies, such as Calypso®



Contactless EMV (Level 1 and Level 2) with PCI (Payment Card Industry) compliance



Barcodes and QR codes including 1D/2D, PDF417 and linear symbologies



Barcode Compatibility



1D



QR Codes



PDF417

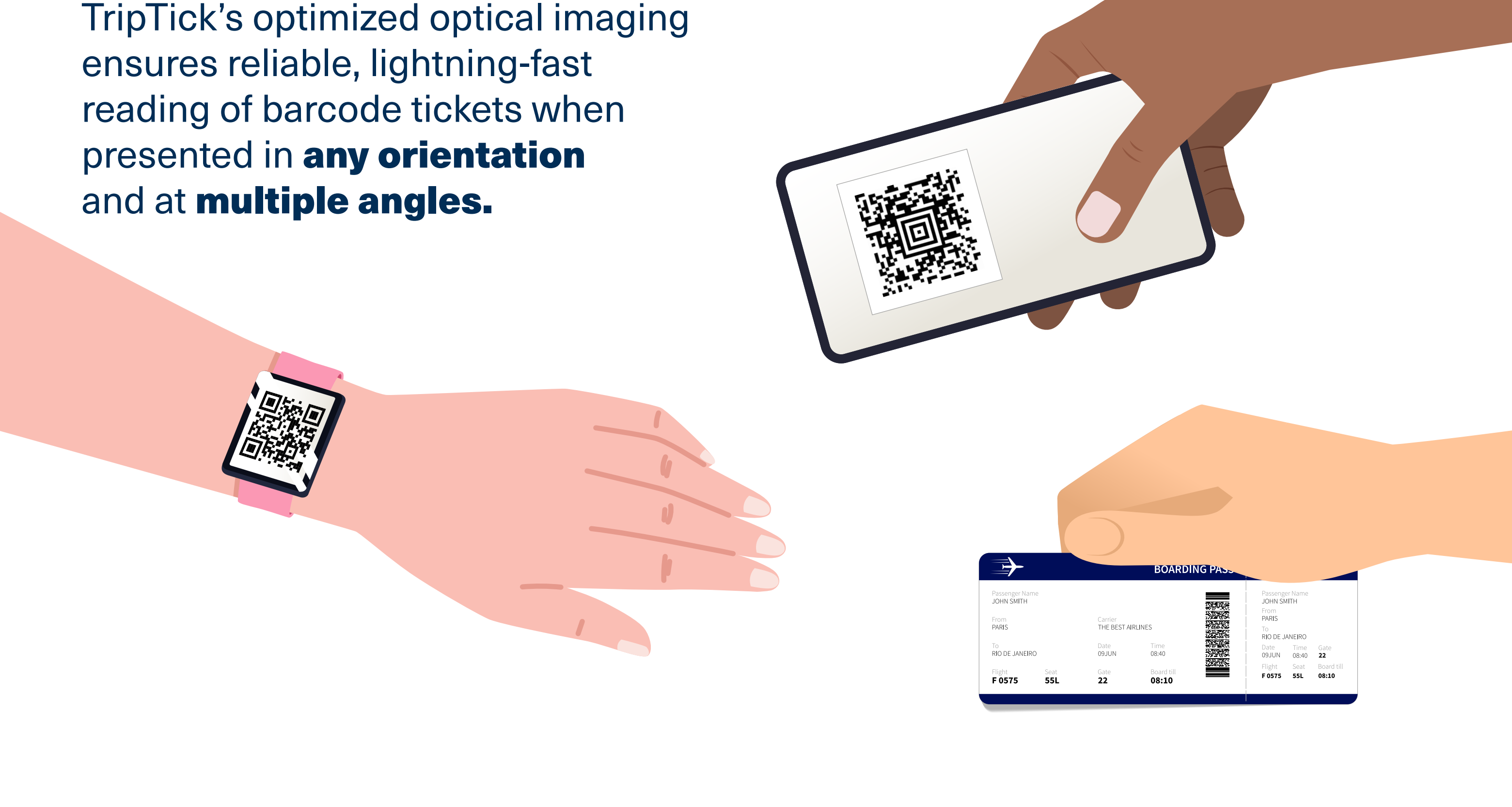


Aztec

Reliable Ticket Reading

From Any Orientation

TripTick's optimized optical imaging ensures reliable, lightning-fast reading of barcode tickets when presented in **any orientation** and at **multiple angles**.



Enabling Efficient Ticket Reading and Contactless Payments

Across Multiple Applications



Mass Transit



Airports & Airlines



Parking garages



Event venue access



Retail POS terminals



Self-service kiosks

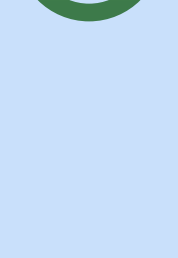


Casino and TITO gaming machines

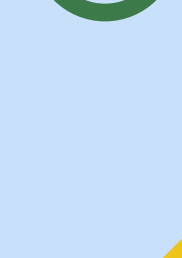


Visitor management

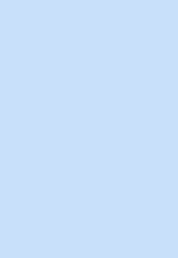
Start Benefiting From HID TripTick Readers Today



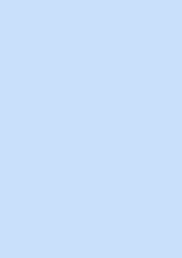
Elevate ticket holder journeys



Enhance operational efficiency



Reduce maintenance costs

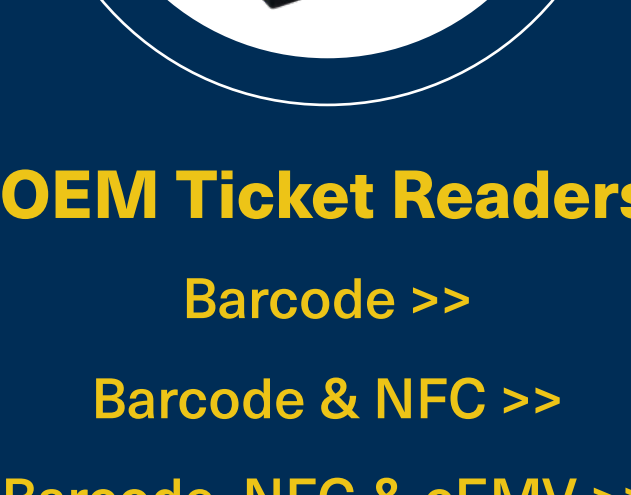


Integrate efficiently

TripTick Technology Devices

For Kiosks, Ticket Machines, Turnstiles and Access Gates

For Desktop Applications

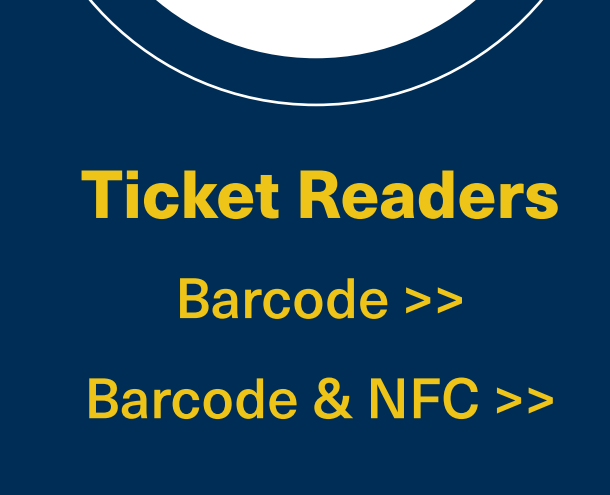


OEM Ticket Readers

Barcode >>

Barcode & NFC >>

Barcode, NFC & cEMV >>



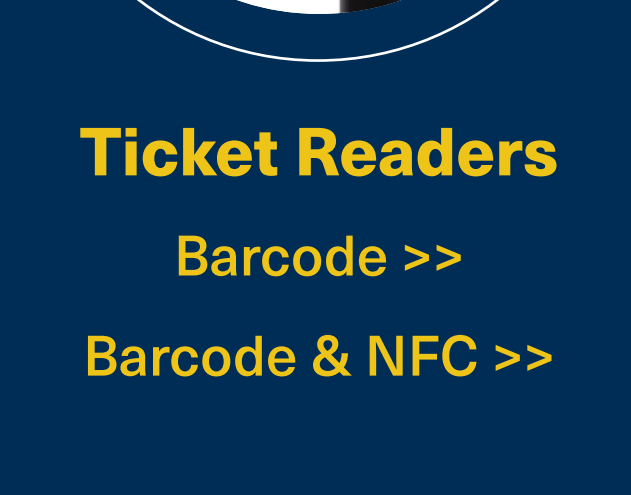
Ticket Readers

Barcode >>

Barcode & NFC >>

For Inside Mass Transit Vehicles

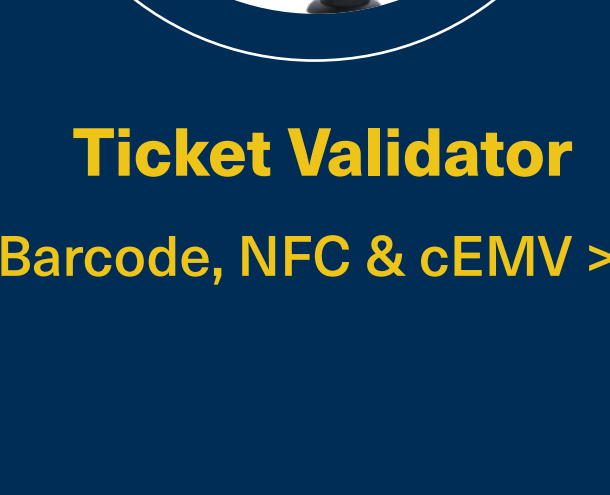
For Platforms and Stations



Ticket Readers

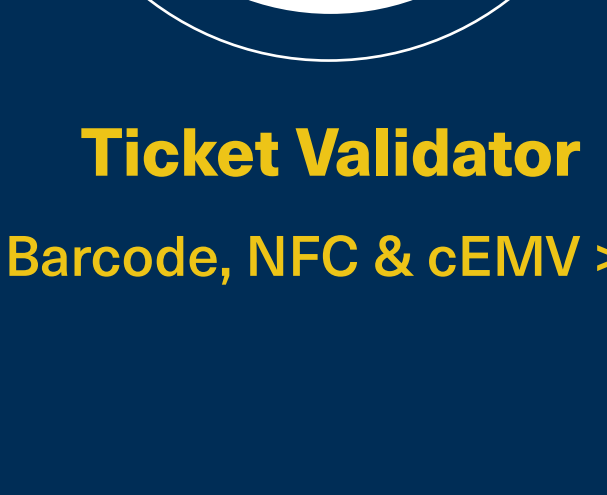
Barcode >>

Barcode & NFC >>



Ticket Validator

Barcode, NFC & cEMV >>



Ticket Validator

Barcode, NFC & cEMV >>

Ready to improve efficiency and ticket holder experiences?

[Learn more>>](#)