



## Features

- **Helps reduce fare evasion and increases security, communication and internal decision-making**
- **Features user-friendly design and interface**
- **Allows transportation agencies to tap into the power of mobile**
- **Offers greater opportunities for effectively managing internal teams**
- **Generates insightful data analytics for reporting and decision-making**

# Cubic Mobile for Inspectors

Intuitive ticket inspection application for mobile devices

**Cubic Mobile for Inspectors is an Android-based mobile application designed specifically for ticket inspectors. It enables them to check the validity of a rider's ticket, issue fines, validate e-tickets and sell transportation value on the go.**

### Small Footprint

An attractive alternative to heavy, custom-built, physical devices often carried by ticket inspectors, Cubic Mobile for Inspectors works with Android-based mobile devices, meaning no more heavy lifting for the transportation employee and a much lower cost of deployment for the agency.

### A Host of Analytic Capabilities

Cubic Mobile for Inspectors collects and analyzes live transportation data, enabling transit agencies to monitor and understand ticket trends in real time. Authorities can run reports that help improve the effectiveness of their internal teams by checking how often tickets are being validated, as well as keep a tab on fraud levels and ticket evasion statistics by comparing data on invalid ticket and ticket evasion hotspots.

## Specifications

### Integration

With existing Android devices

### Receipt Printing

Includes account balance

### Connectivity

Cellular and Wi-Fi

### Payment Types Accepted

Open payments and EMV

### Optional Accessories:

- Card swipe/insertion slot
- Receipt printer
- Ethernet adapter

*In the interests of product improvement Cubic reserves the right to change the above specifications without notice.*

### Improved Customer Service

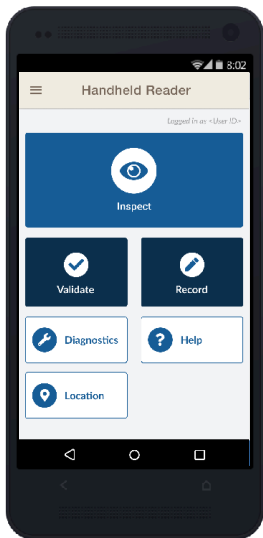
All transportation stakeholders have an impact on the passenger experience, and ticket inspectors are no different. By equipping employees with intuitive, next-generation mobile applications, agencies not only tap into the power of mobile, but also improve the overall image of transportation services, making ticket inspection and validation a more pleasant experience for the travelers.

### Speed and Convenience

Cubic Mobile for Inspectors works with Bluetooth and Near Field Communication (NFC)-enabled Android devices. Its simple design and user-friendly interface makes the job of the transportation employee much quicker and more effective, enabling agencies to deploy staff in a more efficient and strategic way.

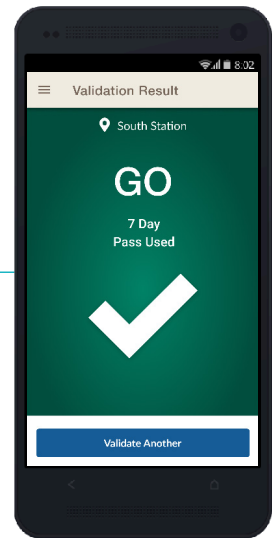
### Remotely Manage Devices

In partnership with PAX Technology, the Cubic Mobile for Inspectors solution enables remote management of both the device and its applications. This provides the flexibility of simultaneous updates, device dashboards, and remote disablement if necessary. The EMV certification and PCI compliance of these PAX devices aligns with the transit industries' wide range of use cases.



Works with Bluetooth and  
Near Field Communication  
(NFC) Android Device

Overall lower cost of  
deployment for the agency



Comes with a host of data  
analytic capabilities

