

Mobile Fare Collection for Smaller Agencies: Make it Easy to go Digital

Transport Ticketing Global 2025

# Enabling Small to Mid-Size Agencies to Move to Digital Ticketing

- > Who Are the Small to Mid-Size Agencies in the US
  - > Example Oklahoma
- The Challenges They Face
  - Revenue
  - Funding
- Implementing Mobile Ticketing
- Goals & Next Steps
- > The Solution

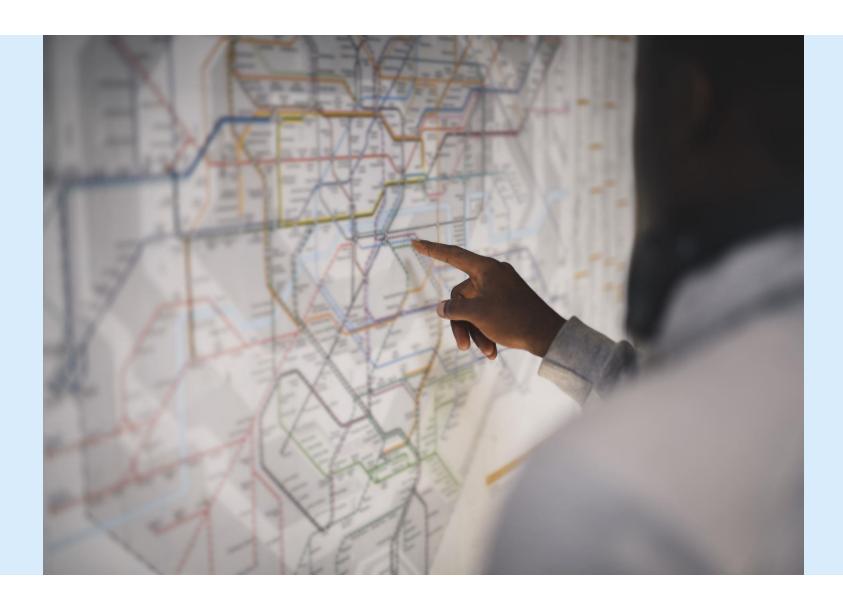


# LATS Goes Digital – How LATS Brings Ease To Accessing Public Transport in Lawton





# Understanding How Public Transit Works in the USA





#### Transit Systems within Oklahoma

#### Rural Transit:

Public transportation systems serving sparsely populated areas, typically with low population density and large distances between destinations.

#### Small Urban Transit:

Transportation services within smaller cities, often with a population size not large enough to qualify as "large urban" but still more densely populated than rural areas.

#### Large Urban Transit:

Public transportation networks operating in major metropolitan areas with high population density and extensive transit options like buses, trains, and subways.

#### > Tribal Transit:

Public transportation services specifically designed for Native American reservations, often funded through dedicated federal programs and tailored to the unique needs of tribal communities.



## **Rural Transit**







## **Tribal Transit**













## **Small Urban Transit**







# Large Urban Transit



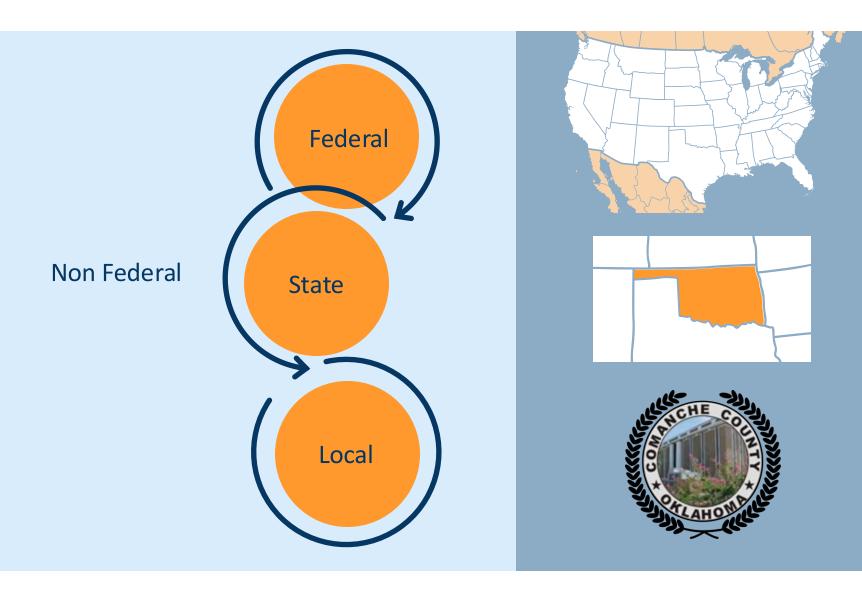








# Who provides the Funding?



#### Generated Revenue:

- > Fares Revenue
- Services
- > Advertising/Marketing
- > Real Estate



## Lawton, Oklahoma

- > Population: 90,000
- > Fort Sill US Military Base 50,000
- > Cameron University 6,000 Students
- Lawton Public School District 14,000 students
- 20 Fixed Route Buses









## Challenges - Legacy Systems in Small to Midsize Transit

- Operating only with onboard fareboxes
- Cash only, exact change required
- Tickets could be purchased at Transit Centers, Library, City Hall
- Offered few options to riders
- Expensive to maintain and operate
- Unable to offer modern equity options like fare capping
- > Loss of media could lead to loss of fare funds
- Covid-19 Pandemic showed need for alternatives





### Why would a small agency want mobile ticketing?

- Offer contactless mobile alternative
- Save money on ticket vending and physical ticketing
- Lower cash handling expenses
- > Easier for riders to purchase without visiting retail locations
- Prevent lines forming while boarding buses as passengers buy tickets
- Attract new riders who rely on smartphones daily
- Open up future integration as technology continues to advance
- > Maintain cash as an option as adoption and culture change









#### **Implementation**

- White Label Use Templates to add your branding
- Fares via Excel Upload
- Links for Terms and Conditions / Data Privacy
- Limited public pilot trial before implementation
- Took app live, widely publicized its availability
  - Facebook, Posters, Press release
  - New users of the app get ten free rides

#### CHALLENGES

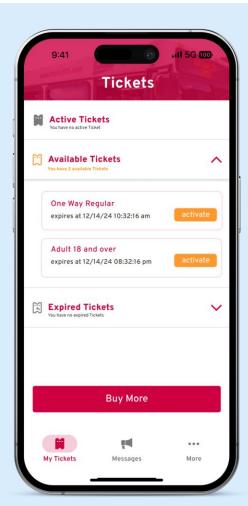
- Mobile phone adoption
- Internet coverage
- Unbanked / underbanked
- Right to remain anonymous



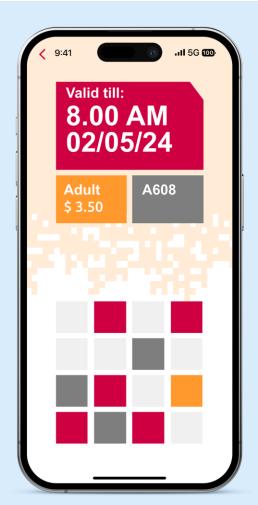




Brand affinity

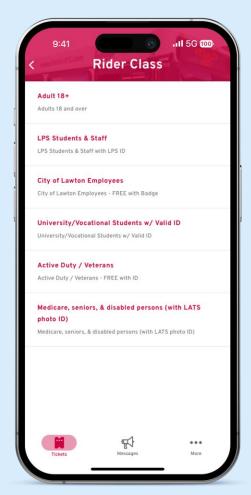


> Store tickets for future use

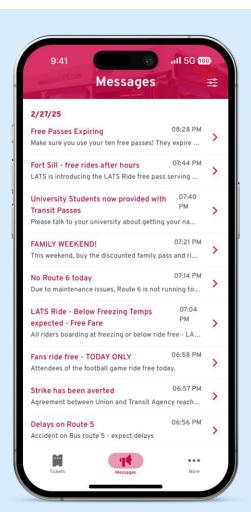


Visual validation

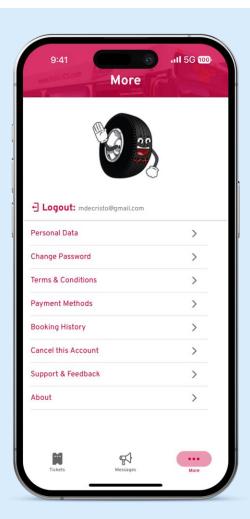




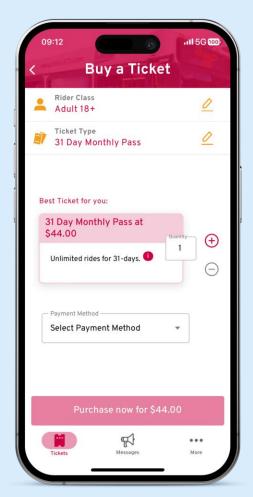




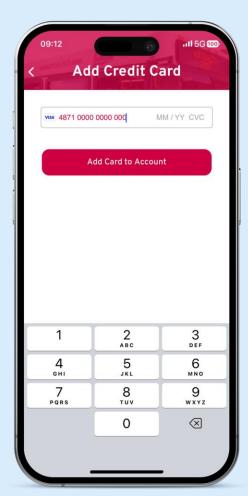
Communicate directly



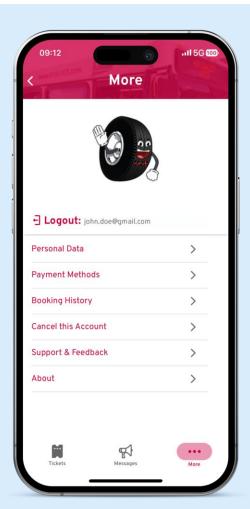




Add passes on the fly



> Easy payment methods



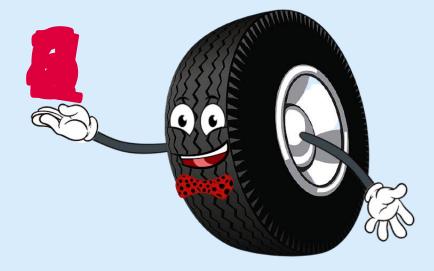
Account Management



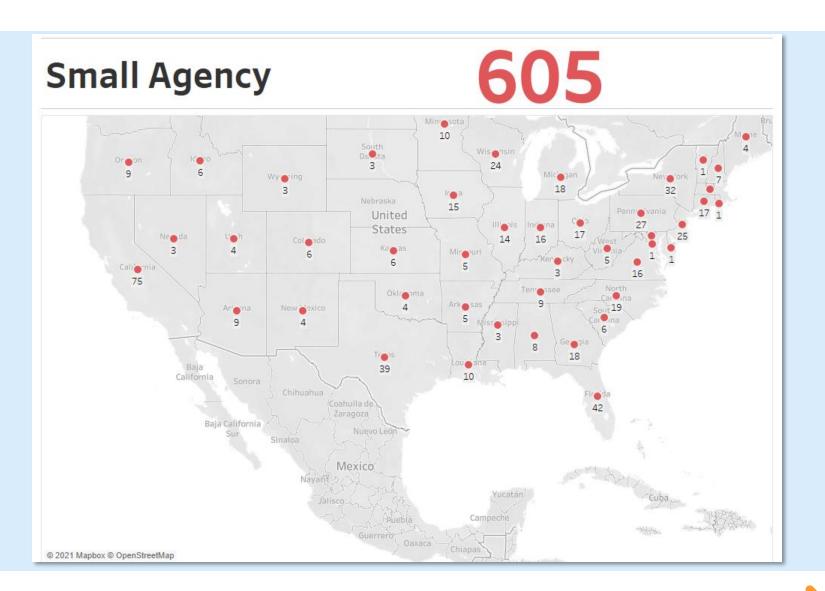
### Enable Small to Mid-Size Agencies to move to Digital Ticketing

#### Next Steps

- Continued marketing campaign to increase adoption rate
- Discounted tickets for Cameron University
- Apache Casino offering free passes to employees
- Collaboration with Fort Sill on active duty passes
- Map including Trip Planning
- > Extend to On-Demand services







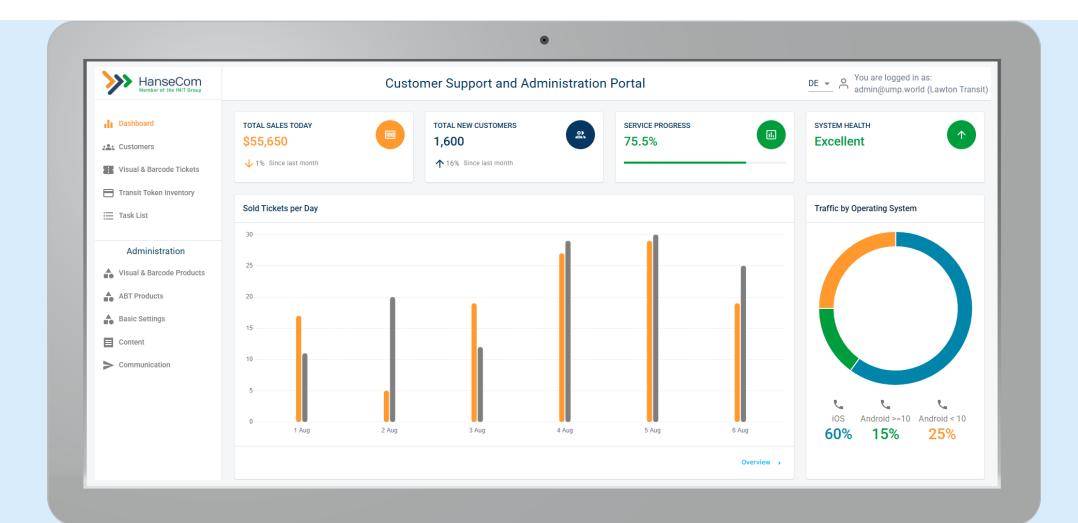


#### **URpass**

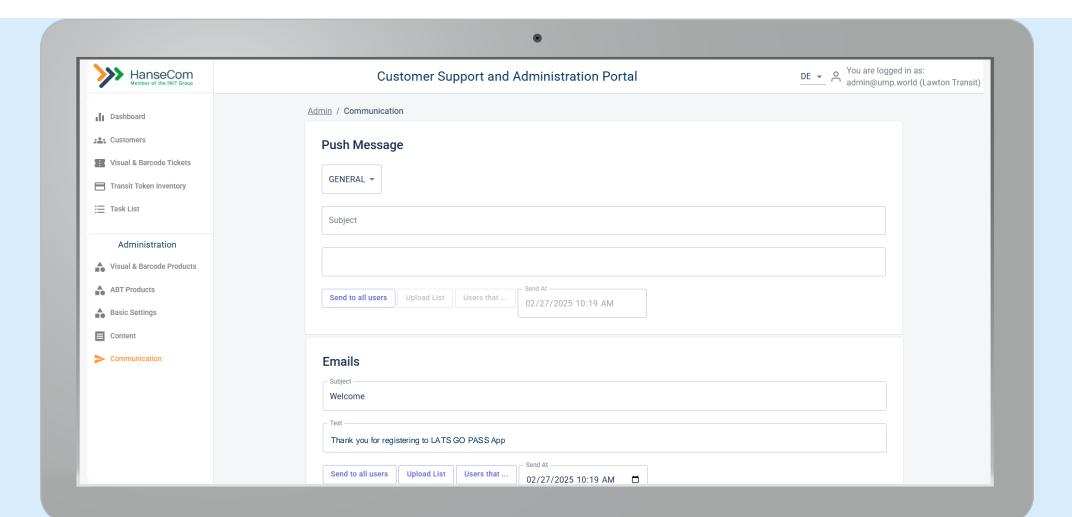
- > Out of box multi-tenant shared platform with little to no upfront costs
- > Takes best practices from larger agencies and packages it into Shared Platform
- Cloud hosted no server or IT expertise required
- No hardware necessary lowering upfront costs
- Quick to implement
- White-label App Configurable for your own agency (colors, branding)
- Fares are easy to upload and immediate to push out
- Two-way communication Rider and Agency
- Pricing is SaaS model pay as you go, share revenue
- Scalable start with ticketing, later integrate with mobility options, like trip planning, ride sharing
- Upgrade to an Account Based Ticketing Platform







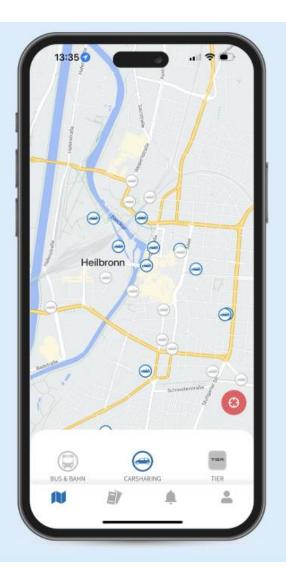






# **Mobility Options**

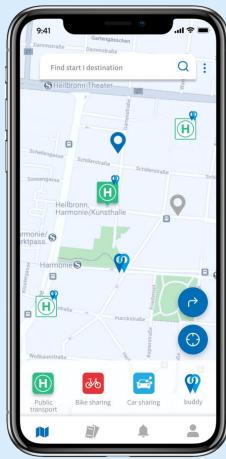
- > See all stops around you
- Bus arrival departure information
- Book car-sharing within the app





### HanseCom Mobility Platform - Attracting Regular Customers

- Getting from A to B with the right ticket
- Trip Plan with real-time information
- Group-wide login (single sign-on)
- On-Demand shuttle with ioki
- Bike & car-sharing
- Charging points for e-vehicles
- Parking
- Leisure activities and other municipal utility services
- Vouchers





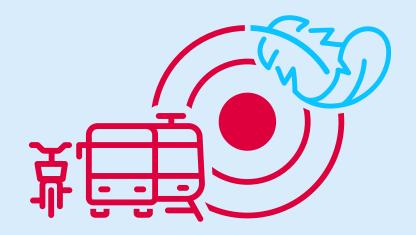




#### PTlite - Subscription Management

The lean subscription management system designed to support small and medium-sized transit agencies in selling digital subscriptions

- Manage subscription and contract data easily from entry to issuing the ticket
- > 24/7 subscription self-service in real time for private and business clients as well as school transportation
- Manage subscription sales centrally and transfer them seamlessly to the general ledger
- No need for in-house IT resources: Licenses, hardware, hosting and operation are included
- Future-proof and freely scalable solution thanks to modular design





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