

# Fast Fare<sup>®</sup> Open Payment Farebox

The core of an equitable and modern fare collection solution



The Fast Fare open payment farebox is Genfare's all-in-one, customizable farebox that quickly accepts, validates, and processes whatever form of payment is in the rider's pocket.



## Simplify

The Fast Fare is easy to use and requires minimal driver interaction. The full color passenger display and audible signals simplify fare payment. The operator control unit (OCU) allows operators to quickly adjust fares, sell tickets, issue transfers, and monitor fare payment, all within easy reach of the operator.



## Empower

Fast Fare is configured to accept multiple forms of payment chosen by the transit agency, including smart fare media, contactless credit and debit cards, mobile wallet or transit apps, magnetic media, open payments, cash, coin, printed or digital bar codes, and tokens. It can be reconfigured in the future as needs and technology change.



## Connect

Fast Fare integrates with Genfare Link using an onboard mobile gateway for real-time communication to enable fare capping, record transactions, and facilitate proactive system monitoring, software updates, and reporting.



## Reliable

Fast Fare is designed to allow routine maintenance and restocking of media while in service without the need for tools. Dual power systems prevent data loss and enable transactions to process completely if the primary source is down. Security systems protect data and cash and prevent loss.



## Accessible

Fast Fare is accessible for people with disabilities, including riders with limited manual dexterity or vision impairment. Audible feedback and multilingual instructions assist riders with boarding.



## Compatible

Fast Fare can be gradually added to any fleet because it integrates with legacy Genfare fareboxes, vaulting equipment<sup>1</sup>, and garage data systems.

## Fare payment options

The Fast Fare is EMV Level 3 certified and can accept:

- Cash, coins, and tokens – U.S. or Canadian currency
- Credit and debit bank cards
- Magnetic stripe tickets
- Smart Media – DESFire® Ultralight C, Ultralight Nano, smart adhesive labels <sup>2</sup>
- Mobile wallets (Apple Pay, Google Pay, Samsung Pay)
- Printed or digital bar codes
- Tokens
- Point-to-Point Encryption (P2PE)

## Communication

The Fast Fare integrates with a onboard mobile gateway for real-time communication with Genfare Link.

- Garage data transfer using Wi-Fi or infrared probe
- RS232
- Ethernet
- Integration with Genfare Link
  - Collection of rider data – route, time/date, fare collected, and payment method used
  - Remote system health monitoring, firmware upgrades
  - Required for open payment acceptance

## Dimensions

The Fast Fare has a 10.5"Wx11.25"D footprint and is available in three heights.

Tall	41.5"H
Short	36.75"H
Super Short	31.5"H

## Operator Control Unit

Available in color LCD and touchscreen options

Single sign on (SSO) capable



### Genfare is a valued service provider on the Visa Global Registry

The Visa Global Registry of Service Providers acknowledges service providers that have shown their commitment to security by meeting the requirements of the PCI Standard. Genfare takes security seriously and is dedicated to safeguarding the payment industry.

<sup>1</sup> Depending on age and condition of existing vaults and probes, upgrades maybe required.

<sup>2</sup> Adhesive DESFire labels are applied to existing ID cards such as those used by students, employers, and Health and Human Services organizations.