ON-BOARD FARE SYSTEM

Fast Fare-e™
Remote Reader/Validator

Fast Fare-e supports all the same fare media as Fast Fare, barring cash and coins, while simultaneously offering 3G max connectivity, Wi-Fi probing, and wired or wireless communication, all in a sleek and compact design.

COMPATIBLE WITH

GENFARE link™

Fast Fare-e allows transit authorities to easily introduce smart electronic media into their fare collection system. Its state-of-the-art features let it work in tandem with legacy fareboxes or new Genfare products like Fast Fare, e-Fare and Mobile Link. Eliminating cash and coins as a fare media makes the Fast Fare-e a good choice for any agency as it has lower maintenance and operating costs while still supporting smart cards, magnetics, barcodes and mobile payment simultaneously.

Fast Fare-e is the future of fare collection and undoubtedly the leader of the pack, providing future-proof capabilities with legacy product support and compatibility with an array of fare media.

Highlights:

- Sleek and compact design allowing it to fit nearly anywhere on a vehicle.

- Pole mount or wall mount configurations available.

- Quick and easy Wi-Fi probing communication with Central Data System or Genfare Link.

- Operator Control Unit compatible through RS232 connection.

- Wireless Connection allows communication between multiple Fast Fare-e devices.

- Accepts electronic fare media that is purchased from e-Fare and Vendstar series.

- Simplified two-button control for configuration and backup logon.

- Voice and tone audio indicators for clear messaging to all passengers.

RESPONDING TO RIDER AND AGENCY NEEDS

Why Fast Fare-e?

- Seamless integration with Genfare Link.

- State-of-the-art fare media acceptance including smart cards, mobile payment, barcodes and magnetics.

- Anti-passback features to deter fraudulent fare media use through wireless communication.

- Full integration with Genfare products such as the legacy Odyssey farebox or the new and revolutionary Fast Fare Farebox.

Fast Fare-e Features:

- 5.7" Color VGA Display

- Two Button Configuration & Logon

- Voice & Tone Audio Indicators

- Visual Transaction Indicators

- Microprocessor with Micrium

- "System On A Chip" OS

- Variable Mounting Hardware

Wired & Wireless Communication:

- Wi-Fi, Bluetooth

- 3G Module

- OCU Interface (RS-232)

- Odyssey Interface (RS-485)

- Single Logon Interface (J1708/1587)

Product Dimensions:

- Unit is 11.59" high x 6.10" wide x 3.40" deep.

- Depth including installation racket is 6.82"

GENFARE

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Rev# 080218