

©-Ticketing Boosts the Transportation System

Services you Deserve







e-Ticket System

Public transportation passengers in Pakistan are already using e-tickets and the number is expected to double in the near future.



ilmasoft has introduced robust ticketing solution and gives facilities to transporters by transforming the conventional transport culture into digitized and efficient way.



Salient Features

- Monitor Fleet Status
- Ticketing Reform System
- Efficient Revenue Collection
- Instant Analysis Reports
- Emergency Response
- Minimize Pilferages in Fare Collection



Bus Ticket System

Standard Ticketing System:

Standard ticketing system is operational in our buses and wagons. Fare collector carries a ticket book, he marks the final stop on the ticket and gave it to passenger.

E-Ticketing System:

An electronic ticket is a digital ticket. It's normally used in all the developed cities to facilitate the passengers.



Comparison between Standard & e-Ticketing

Standard Ticketing:

- Manual issuance of ticket
- Manual reports & analysis
- Manual data consolidation
- Consume more time & effort
- Chances of human errors
- High chances of Malpractices
- High chance of revenue pilferages



E-Ticketing

- Customized tickets
- Minimize fake tickets
- Maximize fare collection
- Various collection reports
- Maximum control on fleet





Advantages of e-Ticketing

For Management:

- Exact number of passengers using public transport(bus)
- Receiving live data of passengers and fares
- Setting and simplification of fares
- Automated system for operational data collection







Advantages of e-Ticketing

For Operator:

- Better working conditions for operators
- Covering costs & maximizing profit
- Better control & visibility of passengers travelling for free
- Minimize fare reduction

For Passengers:

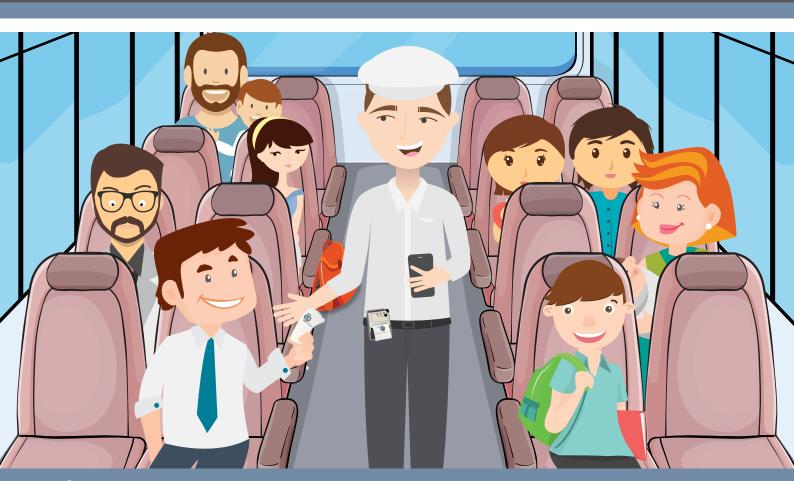
- Minimize transport cost due to integration
- Travel in better condition
- Throughout monitoring of fleet status of busses
- No overcharge of fare





How it Works

- Conductor carries the handheld device, called ticketing device
- Ticketing device will be equipped & connected to the main server via Wi-Fi/GPRS
- In case of no data connection, it saves all the data into its memory & show all data when GPRS/Wi-Fi is available
- Main server/data center can also monitor the position of busses





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