

Transportation of the weak, more conveniently

All together Let's enjoy





Service Target

Individuals with disabilities, the elderly, infants, pregnant women, and anyone experiencing temporary mobility difficulties due to injury or other reasons.

Scope of Utilization

Utilized for improving mobility services in local communities, student shuttles, employee transportation information services, etc.





A transportation support service is needed for nearly 30% of the total population who are transportation-disadvantaged

Expansion of demand benefits when temporary transportation disadvantages are included



Multilingual Functionality

- Supports 8 languages including English, Chinese, and Japanese, in addition to Korean.
- Supports foreign residents residing in Korea to utilize the service.



Application of RTK Technology

- Precise retrieval of vehicle's current location using GPS equipment.
- Providing dispatching, operation, operating location, and expected arrival time of vehicles.
- Estimated operating time-based system.



Satisfaction Survey

- Providing a user satisfaction survey interface.
- Assisting in collecting user feedback and establishing directions for app management improvement.
- Understanding user satisfaction.



Administrator Dashboard

- Various data statistical analysis.
- Real-time monitoring of services.
- Collecting evidence for policies to be applied and operated.
- Statistics on types of operations.
- ▶ If you are considering a platform for transportation-disadvantaged individuals, consult with experts from KounoSoft

Tel. 02-3291-2200

O Mobile Information Service App Screen for the Transportation Vulnerable

[Example of development screen]



Access the Traffic Accessibility Information Service app.



Select the Transportation Disadvantaged option and click 'Ride Reservation



Check the schedule list on a daily or monthly basis.



View reservation history, modify reservation

