Flowy

No ticket to buy. No validation step. No interruption to the journey.

Automatic BE-IN BE-OUT Ticketing, built to scale

Flowypass brings **automatic Be-In Be-Out travel** to the apps passengers already use. Boarding and alighting are detected automatically, every trip can use **Best Fare**, and multimodal journeys connect to existing ticketing platforms **through APIs**.



flowypass
Automatic trip start and end from the app

No manual check-in | Best Fare ready | Multimodal by design

No taps, Just get on
for check-in and check-out

1 unique journey
across bus, rail and other modes

3 simple steps
board, ride and step off detected

What public transport operators get

Remove ticketing friction

Let every journey start and end automatically in an enabled app, with **no check-in or manual validation**.

Unlock Best Fare

Price the **route actually travelled** with **Best Fare** or dynamic rules across the network.

Stay connected onboard

Send **targeted onboard updates** and receive passenger reports with vehicle and **journey context**.

Board. Ride. Step off. Automatically.



BOARD
The passenger simply boards the vehicle, no action required.

RIDE
Passenger's smartphone is automatically detects and the ride starts with a notification.

STEP OFF
When the passenger gets off, the ride automatically ends

Built to integrate. Ready to scale.

01 **Use existing passenger apps**
Enable Flowypass inside compatible apps passengers already use.

02 **Connect ticketing through APIs**
Connect journey events, fare rules and payment through APIs.

03 **Deploy onboard-ready hardware**
Use one multi-band sensor across bus and rail, with privacy built in.

EN 50155 | ECE R10 | GDPR | API INTEGRATION

Start with a focused Flowypass pilot.

Choose one route or fleet, connect the existing app and ticketing platform, define fare rules and KPIs, validate journey detection and passenger experience, then scale.

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