



# ESEAT Passenger Remaining System



## Help ensure every passenger has left the vehicle.

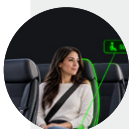
When a passenger vehicle finishes a journey, confirming that every occupant has safely exited can be an important final check.

ESEAT helps identify when a passenger remains in a seat after unloading and alerts the operator so the situation can be checked before the vehicle is left unattended.

Designed for applications ranging from small commuter vans to large buses, ESEAT can be configured around the customer's operating workflow.



## Key features



### Passenger remaining alert

Know when a seat is still occupied

Helps identify when a seat remains occupied after passengers should have exited. Prompts the operator to recheck the cabin.



### Flexible vehicle applications

Suited to a range of passenger vehicles

Suitable for passenger transport applications ranging from small commuter vans to larger buses. Provides a consistent check across a mixed passenger fleet.



### Configured around your workflow

Customised to your operating process

ESEAT can be customised to suit the customer's operating process and vehicle application. Ezetech can help tailor the setup to how your team unloads passengers.



### Connected safety

Remote visibility through Ecloud

Cloud-based remote logging and access through the Ecloud environment. Helps support oversight across your fleet.

## A final check before the vehicle is left

ESEAT provides an automatic check of passenger seat occupancy as part of the unloading process.



### Alert before the vehicle is left

If a seat remains occupied when it should be empty, the system provides an alert so the operator can investigate before completing the vehicle shutdown or leaving the vehicle.



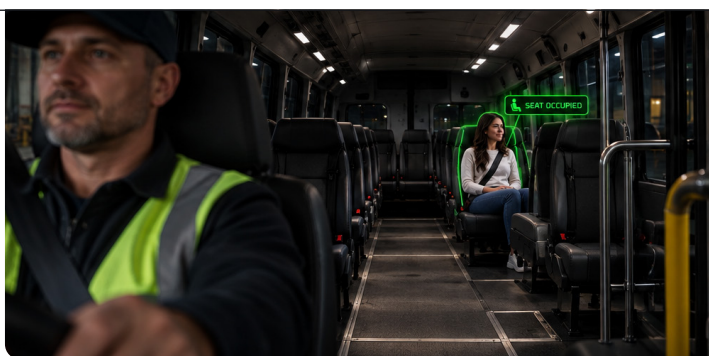
### Supports end-of-trip checks

Adds an automatic seat-status check to the passenger unloading process, helping introduce a consistent passenger-clearance check without relying solely on a manual visual inspection.

## Passenger safety beyond the journey

Vehicle safety does not necessarily end when the vehicle stops.

ESEAT extends the safety process into passenger unloading by helping operators verify that seats are clear before the vehicle is left.



Check seat occupancy > Alert the operator > Help ensure every seat is clear

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