

# SEATLINK™

## Seat Information Tracking System



Seat sensors track occupancy and belt status, and wirelessly communicate to the bus driver.



A head unit displays seat status of all passenger seats, records and stores data in case of an event.



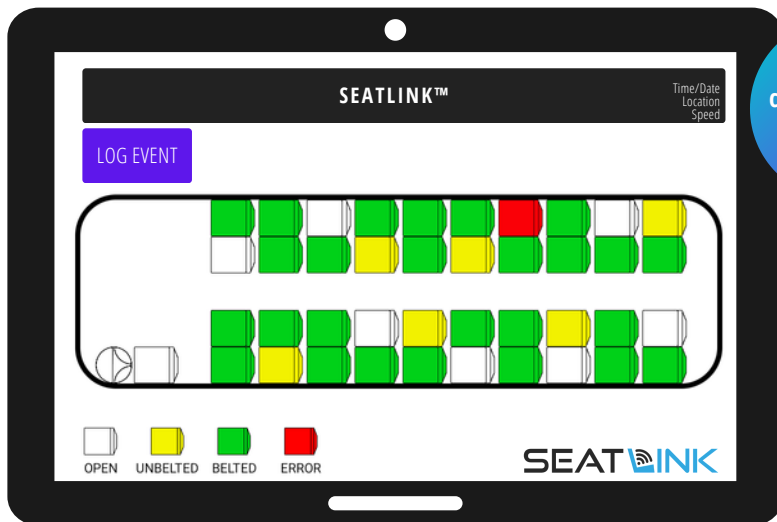
Expandable system customizable for vehicle layouts with up to 90 passengers.

## overview

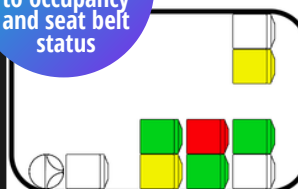
- Head Unit displays, tracks and stores the occupancy and seat belt status of passenger seats in a vehicle
- System provides visual warnings via a tablet display for the driver

## features & benefits

- Each seat sensing module
  - Communicates wirelessly to Head Unit display
  - Utilizes an encapsulated battery power source. Wired power source available upon request (12v required).
  - Compliant to IP67 standards
- Drivers are notified if:
  - A seat is occupied but the belt is not fastened
  - A seat is occupied and the belt is fastened
  - The belt is fastened prior to the seat being occupied
  - The seat module has a low battery (for non-hard wired systems) or is non-operational
- Expandable system up to 90 passengers
- Includes Intermittent Fault Filter™ (IFF) technology to eliminate false readings



Seat status will change color according to occupancy and seat belt status



Expandable system for heavy duty, midsize, paratransit, school bus and more.

see more online



System includes one (1) head unit which records, stores and displays passenger occupancy and seat belt status.

powered by:



U.S. Pat. Nos. 10,457,208, 11,318,910 and 11,390,214. One or more U.S. Patents Pending.

**FREEDMAN®**  
SEATING COMPANY

4545 W. Augusta Blvd., Chicago, IL 60651  
(773) 524-2440 (800) 443-4540

freedmanseating.com | info@freedmanseating.com



We are constantly updating and improving our seats; therefore we reserve the right to change or modify specifications or materials without notice. All Freedman Seating Company seats meet or exceed FMVSS and CMVSS.

# SEATLINK™

## Seat Information Tracking System



Seat sensors track occupancy and belt status, and wirelessly communicate to the bus driver.



A head unit displays seat status of all passenger seats, records and stores data in case of an event.



Expandable system customizable for vehicle layouts with up to 90 passengers.

## overview

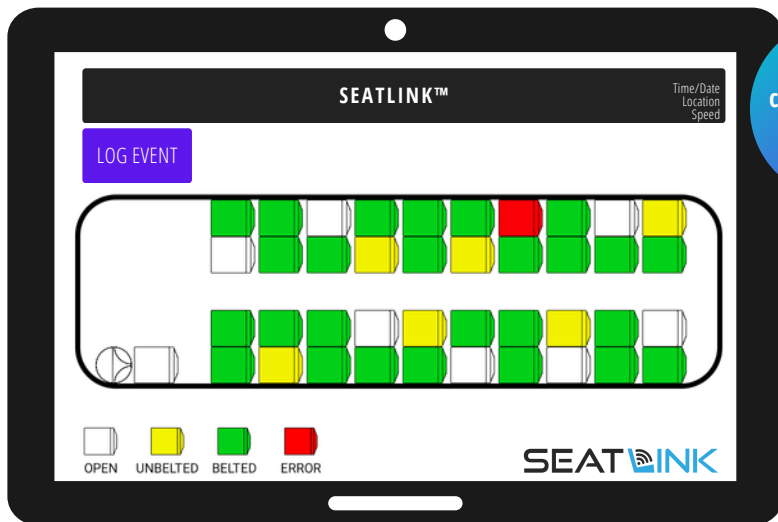
- Head Unit displays, tracks and stores the occupancy and seat belt status of passenger seats in a vehicle
- System provides visual warnings via a tablet display for the driver

## features & benefits

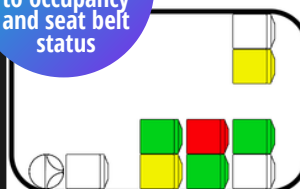
- Each seat sensing module
  - Communicates wirelessly to Head Unit display
  - Utilizes an encapsulated battery power source. Wired power source available upon request (12v required).
  - Compliant to IP67 standards
- Drivers are notified if:
  - A seat is occupied but the belt is not fastened
  - A seat is occupied and the belt is fastened
  - The belt is fastened prior to the seat being occupied
  - The seat module has a low battery (for non-hard wired systems) or is non-operational
- Expandable system up to 90 passengers
- Includes Intermittent Fault Filter™ (IFF) technology to eliminate false readings



Family 3PTA School Bus Seat



Seat status will change color according to occupancy and seat belt status



Expandable system for heavy duty, midsize, paratransit, school bus and more.

see more online



System includes one (1) head unit which records, stores and displays passenger occupancy and seat belt status.

powered by:



U.S. Pat. Nos. 10,457,208, 11,318,910 and 11,390,214. One or more U.S. Patents Pending.

**FREEDMAN**®  
SEATING COMPANY

4545 W. Augusta Blvd., Chicago, IL 60651  
(773) 524-2440 (800) 443-4540

freedmanseating.com | info@freedmanseating.com



We are constantly updating and improving our seats; therefore we reserve the right to change or modify specifications or materials without notice. All Freedman Seating Company seats meet or exceed FMVSS and CMVSS.