



PREVOST

THE ULTIMATE EXPERIENCE

DRIVER'S GUIDE



PASSENGER AUDIO/VIDEO SELECTOR

D-MIC (DRIVER MICROPHONE) ON/OFF -

Turn volume knob to adjust mic level.

G-MIC (GUIDE MICROPHONE) ON/OFF -

Turn volume knob to adjust mic level.

CAM - Panoramic camera (Optional) On/Off.

NAV - Not applicable.

RAD/CD - Select to choose Radio/CD as audio source.

AUDIO IN - Select to choose Auxiliary Audio Input as audio source.

DVD - Select to choose DVD Player as audio/video source.

TV - Select to choose optional TV Tuner as audio/video source.

VIDEO IN - Select to choose Auxiliary Video Input as audio/video source.

VOLUME KNOB (volume adjusts from 0 to 40)

AUDIO

Press to rotate through choice of audio mode.

→ **VOL** → **BASS** → **TREB** → **BAL** → **LOUD** →

Turn volume knob to adjust sound in each mode.

WHEN MICROPHONE IS ACTIVE, BACKGROUND AUDIO VOLUME IS ADJUSTABLE:

When a microphone is activated, the current audio source volume will reduce to a certain level which has been set at the factory. To adjust this level:

- 1- Press and hold AUDIO button then press AUDIO IN button. The LCD panel will show "BACK GROUND".
- 2- Turn the volume knob to adjust the background level.
- 3- Press any button to save the setting. If no button is pressed within 8 seconds, the unit automatically saves the setting and exits this mode.

GONG SOUND LEVEL

A gong will sound in the passenger's area upon activating the microphone. This gong will also sound when a passenger activates the service bell. The gong sound level can be adjusted:

- 1- Press and hold AUDIO button then press VIDEO IN button. The LCD panel will show "GONG PASS".
- 2- Turn the volume knob to adjust the gong level.
- 3- Press any button to save the setting. If no button is pressed within 8 seconds, the unit automatically saves the setting and exits this mode.

While maintaining the service bell gong active, the gong sound heard upon activation of the microphones can be disabled. To do so,

- 1- Press and hold AUDIO button then press G-MIC button. The LCD panel will show "GONG MIC ON" or "GONG MIC OFF".

Turn the volume knob clockwise to activate the microphones gong sound. Turn the volume knob counterclockwise to deactivate the microphones gong sound.



12 VOLT POWER CONNECTOR

DASHBOARD DRAWER AUDIO CONNECTIONS



OPERATING THE WHEELCHAIR LIFT AND REMOTE

- 1 **POWER ENABLE SWITCH** - Provides power to the pendant and thereby enables the lift.
- 2 **DEPLOY** - Platform moves outward from lift compartment.
- 3 **STOW** - Platform moves downward toward stow level and then retracts into lift compartment. If platform is below stow level, it must first be raised above stow level.
- 4 **DOWN** - Platform lowers toward ground level. Bridgeplate automatically rises when platform drops below floor level.
- 5 **UP** - Platform rises toward vehicle floor level. Bridgeplate automatically lowers when platform arrives at floor level.

DEPLOY PLATFORM

Press and hold DEPLOY button until platform is completely extended from lift compartment.

NOTE: Platform cannot be moved up or down unless platform is fully extended.

LOWER PLATFORM

Press and hold DOWN button until platform contacts ground.


Verify that bridgeplate is in upright position.

Deploy each handrail by lifting up and outward to a vertical position and then pushing down to lock into place.

Carefully place wheelchair in center of platform, preferably facing outward (away from vehicle), and lock wheelchair brakes.

Pull safety belt from retractor on handrail and fasten to other handrail.

RAISE PLATFORM

NOTE: These two steps apply only to F9TF models that stop upward platform movement at an intermediate level (refer to Figure ).

- 1- **PARTIALLY RAISE PLATFORM** - Press and hold UP button until platform stops at intermediate height.
- 2- **OPEN VEHICLE DOOR** - Fully open vehicle sliding door located above lift. The lift operator, or attendant should do this.

FOR OTHER MODELS

Press and hold UP button until platform stops at floor height and bridgeplate lowers onto vehicle floor.

Release wheelchair brakes, and carefully board passenger into vehicle.

DRIVER DASHBOARD RADIO



PRESET 1- 6 BUTTONS

- Radio: Push and release to recall preset station.
- Radio: Push and hold to store preset station.

DOWN ARROW BUTTON

- Radio: Manual tuning down.

MENU BUTTON

- Radio: Push and release to access menu.

OK

- Radio: Seek.
- CD/USB: Push and release to select next track.
- CD/USB: Push and hold for fast forward.

EJECT CD BUTTON

UP ARROW BUTTON

- Radio: Manual tuning up.

ESC

- Radio: Seek.
- CD/USB: Push and release to select previous track.
- CD/USB: Push and hold for fast reverse.
- iPod: Push and hold to enter the iPod menu (Optional).

CD SLOT

- Insert / Remove CD.

ROTARY KNOB / POWER BUTTON

- Push: Power On and Off.
- Turn: Volume adjust and audio value update.

TA (TRAFFIC INFORMATION/NEWS)

- Radio: Switch traffic On or Off.
- Radio: Cancel ongoing traffic or news message.

RADIO SELECT MODE

- Radio: Choose from FM1, FM2, FM3 (Optional), AM, Weather band and Satellite radio (Optional).

AUDIO BUTTON

- General: Audio settings.

CD/AUX MODE SELECT

- CD/USB: Switch between sources other than radio.

LEFT SIDE CONTROLS



- 6 Transmission Control Pad
- 7 Cruise Control Switch
- 8 Kneeling/Front Axle Hi-Buoy (Optional)
Kneeling/Full Hi-Buoy (Optional)
- 9 Horn Selector
- 10 Power Window Switch
- 11 Outside Rear View Mirror Heat (Optional)
- 12 Central Locking System
- 13 Mirror Controls
- 14 Tag Axle Control Valve
- 15 Parking Brakes Control Valve
- 16 Coolant Heater Timer
- 17 Shift Down (I-Shift)
- 18 Cruise Control
- 19 Windshield Blind - Driver Side
(press and hold to lower; press twice and hold to raise)
- 20 Escape/Enter (Driver Information Display)
Enter: Lift this button briefly.
Escape: Press briefly on this button.
- 21 Up/Down (Driver Information Display)
Use this button to scroll up or down through the menus.
- 22 Shift Up (I-Shift)
- 23 Engine Brake/Retarder
- 24 Windshield Blind - Passenger Side
(press and hold to lower; press twice and hold to raise)
- 25 Volume (Dashboard radio)
Use this button to increase or decrease the dashboard radio (driver's radio) volume.
- 26 Seek (Dashboard radio)
Use this button to seek up or down for a radio station.

STEERING WHEEL CONTROLS



LIGHTING

- 27 Headlights and Exterior Lighting
- 28 Fog Lights (Optional)
- 29 Hazard Warning Flashers
- 30 Driver's Area Lighting
- 31 Interior Lighting
- 32 Reading Lights
- 33 Brightness Control

GAUGES

- 34 Tachometer
- 35 Telltale Lights
- 36 Speedometer
- 37 Front Brake Air Pressure (secondary)
- 38 Fuel Level
- 39 Rear Brake Air Pressure (Primary)
- 40 Driver Information Display (DID)
- 41 Oil Pressure Indicator
- 42 DEF Level (Diesel Exhaust Fluid) Indicator
- 43 Engine Coolant Temperature
- 44 Turbo Boost Pressure

CLIMATE

- 45 HVAC Control Unit
- 46 Passenger Overhead Air
- 47 Air Registers
- 48 Roof Hatch Fan Control (Optional)
- Fan Speed
- Recirculate
- Driver's Area Temperature Setting
- Passenger Area Temperature Setting
- Windshield Defogger
- Panel and Footwell
- Panel
- Fahrenheit / Celsius Selector

DASHBOARD CONTROLS



IMPORTANT - To prevent damage to the drive train components, disconnect axle shafts or driveshaft before towing

WINDSHIELD

- 49 Upper Windshield Wipers (Optional)
- 50 Upper Windshield Washer (Optional) and Headlights Washer
- 51 Upper Windshield Defrosting

OTHER

- 52 Tire Pressure Monitoring System Display (TPMS)
- 53 Windshield Blind Controls
- 54 Wheelchair Lift (Optional)
- 55 Fast Idle
- 56 Engine Brake with I-Shift Transmission
- 57 Engine Stop Override
- 58 Ignition Switch
- 59 Traction Control System
- 60 Vehicle Clearance Information
- 61 Stop/Service Chime (Optional)

DOOR

- 62 Close Door
- 63 Open Door

AUDIO/VIDEO

- 64 Passenger Audio/Video Selector (see detail page)
- 65 Driver Dashboard Radio (see detail page)

TELLTALE PANEL



STOP

Indicates that a serious problem has been detected. Immediately park the coach in a safe place and stop the engine. This telltale light may be accompanied with a message in the Driver Information Display and a diagnostic troubleshooting code will be stored to ease identification of the problem.



CHECK

Indicates that a problem has been detected and must be checked at the next stop. This telltale light may be accompanied with a message in the Driver Information Display and a diagnostic troubleshooting code will be stored to ease identification of the problem.



DRIVER'S SEAT BELT REMINDER LIGHT AND WARNING BUZZER

When equipped with a seat belt buckle switch, warns the driver to fasten his/her seat belt.



INFORMATION

This telltale light illuminates when there is a new information message or an abnormal status is detected by the electronic control unit. A pictogram, text or both are shown in the Driver Information Display in addition to the INFO telltale light. Make sure the indicated fault is checked at the next stop.



TURN SIGNAL INDICATORS

Flashes when the right or left turn signals are activated. Signal right and left turns by operating the multi-function lever. See "Steering Column Controls" in this chapter.

NOTE - The turn signals are automatically activated when the vehicle is backing up.



PARKING BRAKE OR EMERGENCY BRAKE APPLIED

Illuminates when the emergency/parking brake is applied. The control valve is located on the left control panel. An audible alert will sound if ignition is turned to OFF and the parking brake is not engaged.



HIGH BEAM

Illuminates when the high beams are selected. High and low beams are selected with the multi-function lever.



AFTERTREATMENT SYSTEM MALFUNCTION (MALFUNCTION INDICATOR LAMP)

Indicates a failure of an emission control device. May illuminate at the same time as the CHECK amber warning light. The lamp will go out after 3 completed *ignition on-ride-ignition off* cycles. Vehicle can be driven to end of shift. Call for service.



CRUISE CONTROL

Indicates that the cruise control is enabled.



CRUISE CONTROL SET SPEED

Indicates that a cruising speed is set and stored in the memory.



HIGH EXHAUST SYSTEM TEMPERATURE (HEST)

Illuminates to notify the driver of potentially hazardous exhaust gas temperature at the exhaust system diffuser.

WARNING - During regeneration, exhaust temperature may reach up to 1200°F (650°C) at the particulate filter. When parking the vehicle, if this telltale light is illuminating, make sure that the exhaust system diffuser is away from people or any flammable materials, vapors or structures.



DPF REGENERATION REQUEST

Illuminates to notify the driver that a manual stationary regeneration will be required soon.



LOW DEF LEVEL

Illuminates when there is less than 2.6 gallons (10 liters) of DEF left in the tank.



CAUTION - This telltale light starts flashing when there is only 2.5 liters (0.6 gallons) left in the tank.

If the vehicle is kept in operation with an empty DEF tank, and engine derate will eventually occur, limiting the speed to 5 mph.



INTAKE AIR PREHEATER ON - WAIT BEFORE STARTING

Illuminates when the intake air preheater element is in function. Wait until this telltale light has turned off before starting the engine.



FLAT TIRE (WITH OPTIONAL TIRE PRESSURE MONITORING SYSTEM)

Illuminates when a tire pressure is 25% below the target tire pressure.



HILL START ASSIST

Indicates a malfunction of the Hill Start Assist function. This function might not be available.



ANTILOCK BRAKE SYSTEM (ABS)

Illuminates when the ABS is not available or when the ABS is malfunctioning. Since the ABS system does not operate at less than 4 mph (7 km/h), the indicator will remain illuminated until the coach reaches that speed.



TRAILER ANTILOCK BRAKE SYSTEM (ABS)

Illuminates when the trailer ABS is not available or when the trailer ABS is malfunctioning.



ESC - ELECTRONIC STABILITY CONTROL

At vehicle ignition, the ESC telltale lamp illuminates for approximately 3 seconds and then turns off. If it remains on steadily (not flashing) after ignition, or if it illuminates steadily while you are driving, the ESC system may not be fully functional or their operation may be completely disabled. If this happens, your vehicle will still have normal service braking can still be driven, but without the benefits of the ESC system.

Flashes quickly when ESC intervenes to reduce risk of loss of control.



ALTERNATORS

Indicates an alternator problem. One of the alternators is not charging.

The Prevost Ultimate Service Network

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28702 Hall Rd
Hayward, CA 94545
Tel: 1-510-745-7515

CALIFORNIA – SOUTHERN

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NEW JERSEY – SECAUCUS

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