GETTING STARTED WITH YOUR

NEW GENERATION DAF

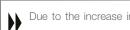
Your New Generation DAF is equipped with advanced features to help you, the driver, get the best from your truck in terms of both comfort and efficiency.

This guide will help you get to grips with some of the key new features.

All features contained in this guide are applicable to the **XD**, **XF**, **XG** and **XG**⁺.

EXTERNAL FEATURES

Main Isolator (option)



Due to the increase in consumables on the truck, it is advisable to turn to the off position if away from the truck overnight or at weekends.



Access to AdBlue/Catwalk

Press the black button located on the metal bracket and pull the deflector clear to access the AdBlue filler and gain safe and easy access onto the vehicle catwalk.



Grille Opening & Cab Tilting



Pull the release handle located inside the passenger door. With the main grille up gently pull open the side wings.

NB if tilting the cab, the grille and both corner panels need to be open or damage will occur.

The cab tilt bar, which is in two parts, can be found stowed in these corner panels.



Filler Points

Coolant, oil & screenwash filler points are located under the nearside front corner panel and all low fluid levels will be highlighted in the dash.



GETTING COMFY

Steering Column Adjustment

On the floor on the left of the steering column is a release pedal. Press & hold this to unlock the steering column, you can now adjust the height and angle of the steering wheel. Releasing the pedal will lock the steering column.

Moving the steering wheel to the stow away position will create more space and allows for easier and safer exit and entry to the cab.



Door Control Panel - Mirrors



Unlock/Lock

Door Control Panel - DAF Digital Vision System* (option)



A FFW KFY NFW CONTROLS

Right-Hand Stalk

Functions on the RH stalk are Gear Selection, Eco Off,

Urge to Move (option) and MX Engine Brake/Retarder.

Wheel selects forward or reverse gears.

Paddle the stalk to upshift of downshift.

Upper switch on end of stalk selects manual operation & 'Tortoise'.

Lower switch on end of stalk selects Eco off & back to Eco.

Pull stalk down to engage MX Engine Brake which has 3 settings.



Left-Hand Stalk

Functions on the LH Stalk:

Selecting the A on the wiper activates the rain sensor and will wipe the screen according to rainfall. Sensitivity has 5 levels adjusted on the inner wheel.

Screen wash - when level is low a pop-up will appear in the dash.

Note: A short press on the wash switch will allow one wipe.

Indicators have two options: fixed or spring returned which will activate for 5 blinks only.

Main beam & horn.



Auto Lights



Auto lighting defaults to 'on' at key on, where the lights will activate when required.

Note: This is a comfort feature and external influences such as fog, mist. smoke may not be detected by the sensor. In these instances, the lights must be operated manually.



Cab Auxiliary Heater - Timer & REST Function (optional)



The Auxiliary Cab Heater operation is incorporated in the climate control and utilises the coolant and heater matrix to warm the cab.

To operate the timer: Key on to the first position and press switch 1 then turn the rotary switch to on and enter using switch 2.



A day will be displayed in the screen, turn the rotary switch to select the day you want the heater to start. Once the correct day is selected, enter by pressing switch 2. Repeat process to select the hour, minutes and then temperature.

The timer is now set. Turn off the key. The heater will shut down when the ignition is turned on. When REST appears in the screen and with the engine off, you can select using switch 2 to give up to 45

minutes of heat from the engine.

QUICK START TO THE DIGITAL DISPLAY

CLASSIC THEME





There are two alternative appearances or 'themes' which can be selected in the Settings Menu.

Pressing the RH steering wheel menu switch (see image bottom right of sheet), **push right (toggle) to access the 'Vehicle Settings Menu'** and scroll down to 'Display Settings' and enter, then **scroll to 'Theme'** where you can select

vour preference



The Classic Theme shows your favourites at the bottom and at the top on the Modern Theme.

Favourites are simply selected using the Favourites switch on the RH steering wheel switch:

Press Favourites to bring up - scroll to choose and press to enter.

3 +3 -6

SPEED CONTROL MENU:

The speed Control Menu is displayed on the Digital Display when the LH menu switch is pressed **either prior to or during the drive.**

Adaptive Cruise Control (ACC): can be set between **5 and off**, 5 being the maximum distance between you and the vehicle in front.

Downhill Speed Control (DSC): Can be set between **15 and 3,** 15 being the maximum speed allowed above the Cruise Set Speed. The higher this setting the more EcoRoll will engage - **but be aware of speed limits!**

Predictive Cruise Control (PCC): Can be set between 10 and off, 10 being the maximum speed drop allowed prior to cresting the hill.

NOTE: The more green ticks indicate a more fuel efficient setting.



NOTE:

ACC

Always check your settings before driving off! To enable ACC, use the speed control menu to set to the required distance.

All Speed Control settings are retained after key off/on.



OFF

SPEED CONTROL SWITCH

Sets the Speed Control Features and can be set PRIOR to driving. To input your preferred settings: press the centre switch to bring up the menu and then scroll to adjust ACC up or down.

Press to enter to toggle to DSC and again using the switch to scroll up or down.

Enter again to toggle to PCC and scroll to adjust.



CRUISE CONTROL SWITCH:

Press to set where your preset speed controls will be enabled.

Press +/- to increase and decrease set speed, and

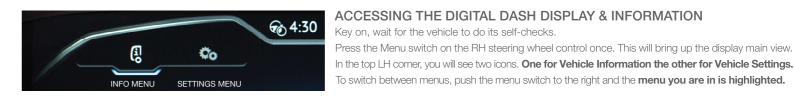
RES to resume your last set speed - which is retained after key off.



VARIABLE SPEED LIMITER SWITCH:

Press to set

Press +/- to increase and decrease
Using LIM will also allow EcoRoll



Vehicle Info menu



This menu can be accessed **when on the move or when stationary**. To access the information, **simply use the main menu switch and scroll the wheel up or down** to move through the information list. When you have highlighted the information header you want, simply press the menu switch once.

To exit, press the return switch once to go back one step or press and hold for two seconds to exit the menu completely.



Vehicle Settings menu -



The information will now be displayed to the right of the screen.

This menu can only be accessed when the vehicle is stationary.

From the default screen, press the menu switch once and then push the menu switch to the right (toggle) to move across to vehicle settings.

Once highlighted, press the menu switch once and then scroll the menu switch to highlight the menu headers. When you have highlighted the settings header, simply press the menu switch once. **The settings to change will now be displayed to the right side of the screen.**



EXAMPLE OF CHANGING A SETTING (Show Preceding Vehicle)

Once in vehicle settings use the menu switch to scroll down to Display Settings. **Press menu once to highlight.**

The right-hand side of the screen now shows various display settings.

Use the menu switch to scroll to **Show preceding vehicle,** press to highlight and use the menu switch to "tick" the box.

Show preceding vehicle is now set **and will be visible in the display** and will show the speed and distance between you and the preceding vehicle, whether on cruise settings or driving with the throttle.

To exit press the return switch once to go back one step or press and hold for two seconds to exit the menu completely.



MODERN THEME



DISPLAY VIEWS

There are four dash displays to choose from. These views are displayed by using the scroll button.

- Complete driving overview screen
- Gauge view and favourites
- Night view with favourites
- Night view



Scan this QR Code to view an overview of the New Generation DAF

The DAF Driver Manual is also available 'in cab' on the Infotainment system or by contacting your local dealer.



And to learn more about training on the New Generation DAF simply scan this QR code:





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