

New Zealand
Self-contained
Mercedes

Big Kahuna



Vehicle manual.

Images within this manual are for illustrative purposes only. Actual vehicle, model, and exterior paint colors may vary.



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Big Kahuna vehicle **MANUAL**

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01. Description of keys



IGNITION KEY:

Use the ignition key to:

1. Start your vehicle
2. Lock or unlock the fuel tank's cap.



REMOTE KEY:

Some vehicles may have a push to start button. While driving, place keys in the cupholder next to the driver in order for the vehicle to operate.



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SIDE ENTRY DOOR:

Use this key to lock or unlock the vehicle's side entry door lock.



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EXTERNAL STORAGE COMPARTMENTS:

Use this key to lock or unlock the vehicle's external storage compartments including:

1. LP gas compartment on rear passenger's side
2. Storage compartment which can be opened from the rear driver's and passenger's side and small storage compartment besides passenger's cabin door
3. Toilet cassette compartment



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FRESH WATER KEY:

Use the small black and gold key to lock or unlock the freshwater tank located on the passenger side of the vehicle



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AUXILIARY SHOWER:

Use the small round silver key to lock or unlock the vehicles outside auxiliary shower at either the rear of the vehicle or driver's side



02 Vehicle equipment



FIRE EXTINGUISHER

Each vehicle is equipped with a dry chemical fire extinguisher, meticulously selected to address both type B fires (involving grease and liquids) and type C fires (involving electrical elements). To deploy the extinguisher effectively, grasp the ring situated atop the bottle, direct the nozzle towards the top of the flames, and press down the lever firmly. Guide the nozzle from side to side to cover the entire width of the base of the flames.

*Fire extinguisher is attached to the interior of the vehicle



SMOKE ALARMS

Each vehicle is furnished with a smoke alarm, serving as a crucial element for your safety and security. This alarm is energized by a replaceable 9-volt battery. Should a replacement be warranted during the duration of your rental, kindly procure a new battery, retain the receipt, and upon vehicle return, reimbursement will be facilitated accordingly.

***DO NOT DISCONNECT THE SMOKE ALARM. IT MUST BE CONNECTED AT ALL TIMES FOR YOUR SAFETY.**



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03. Starting the vehicle



Gear stick in parking mode



Gear stick must be in PARK and your foot on the pedal for the vehicle to start.

The dashboard will display a 'P' indicating that the vehicle is in park. Start the vehicle using the ignition key.



Gear stick in driving mode



With your foot still on the brake pedal, pull the gear stick down into the 'D' position. The dashboard will display a 'D' indicating that the vehicle is in drive.

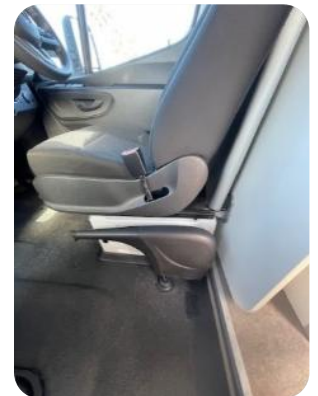
Disengage the hand brake by clicking it down once. A white light will disappear. To engage the handbrake, pull the handbrake button towards you. A white light will appear.

CAUTION –

Handbrake is on the left, beside the driver's seat. Do not forget to disengage the hand brake before you drive. Vehicle will signal the handbrake is still on via a loud beeping sound.

Some vehicles may have an electronic parkbrak, that is operated by a button, sometimes located on the .

- a) To engage handbrake, push button in and lift as usual
- b) To disengage, push button in and release down as usual
- c) To lay handbrake down without turning off, ensure the handbrake is in the engaged position and push down without pressing the button. To disengage again before driving, pull handbrake back to the top again. Once at the top, push button and pull handbrake slightly up again before pushing to the floor.



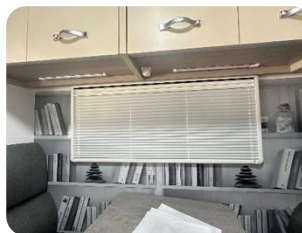


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04. Windows & vents

WINDOWS

Some vehicles may have windows that open outward or slide sideways to open. To open the windows on board your vehicle, turn the handles inwards. Push the window out and click the latch in place. The window has a mosquito net and a sun blackout blind. These can be used separately. To use the mosquito net, pull the white blind down using the handle indents. To use the sun blackout blind, pull the blind up using the handle indents. For sliding windows, simply press the latch handle and slide the glass sideways.



VENT

To open the vent, twist the handle clockwise.

To close the vent, twist the handle anti-clockwise.

To use the flyscreen, pinch the top buttons together and pull to the left.

To use the blackout blind, pinch the bottom buttons together and pull to the left



**Please note, some vents may vary between models*



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05. Entry door



External view

The entrance door may be opened from outside the vehicle by pulling the door handle outward.

To open the door from the inside, pull the door handle outwards and apply slight pressure to the door. When the door is locked, neither the inside nor outside door handle can be operated.

To lock the entry door from outside, turn the key anticlockwise. To unlock the entry door, turn the key clockwise towards the unlock symbol on your entry door lock.

**Please note, doors may vary between models*



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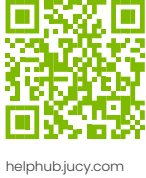
06. Outdoor step

Your motorhome is equipped with either an electric or manual doorstep. For the manual step, simply grip the middle of the step and pull out until it locks into place. To close, push it towards the cabin until it clicks back into place.

For electric step, please make sure you press the down button to open the step and up button to close the step. The switch to operate the step is located on the righthand kitchen wall.

Please note: Do NOT try to manually open or close the electric step.





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07. Seatbelts & baby seats

It is the law in New Zealand that all passengers in a motorhome must be properly restrained with seatbelts. Vehicles are equipped with both lap and shoulder belts. Only seats fitted with seatbelts can be occupied while the vehicle is moving. To use, insert the belt tongue into the correct buckle until you feel it click and latch.



The two anchor points for the baby seats are located on the forward-facing seat at the dinette behind the driver's cabin (highlighted above). Attach the baby seat to the circled anchor points and fasten with the seatbelt.

Please note: The table must be removed at all times while passengers are sitting at the dinette seats while in transit.

STEP BY STEP PROCEDURE TO INSTALL A BABY SEAT

Step 1: Remove both the back cushions for easy access.

Step 2: Place the tether strap over the back of the seat

Step 3: Firmly attached the tether strap to the anchor point.

Step 4: After attaching the baby seat to the anchor point, pull the strap to tighten the seat as much as possible and put the back rest cushion back in place.

Step 5: Thread the motorhome's seat belt through the forward-facing seat belt path on the baby seat from one end and buckle on the other side. After pulling the belt through and buckling it, push down on the baby seat and pull on the belt so that it locks.

Step 6: Once the baby seat is firmly secured, please place the remaining part of the back cushion in original position.



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08.240-volt electrical system



To run the microwave, power points, air conditioner and to recharge the house battery, connect the motorhome's 15 AMP electricity cord to a 240-volt external power source. The listed devices will only work if you are connected to 240-volt power. It is recommended that every second night, the vehicle is charged at a powered outlet to keep batteries charged.

***Please ensure to plug in on driver's side. The outlet on the passenger side is intended to plug in your own accessories ONCE the vehicle has been plugged into an external power source from the driver's side**

The motorhome connects to powered outlets at caravan parks.



The 240-volt outlets and appliances inside the motorhome are protected by a circuit breaker. This device is intended to protect you from electrical shock hazards when you are using electrical appliances. If you experience a power surge where the circuit breaker trips, locate the circuit breaker inside the motorhome on the main switch board and switch back to ON/UP position.

Overloading the 240-volt system will cause the circuit breakers to turn off. This can happen if using multiple 240-volt items at once. Main cause could be if trying to use air conditioner and microwave at the same time.

Troubleshooting: If you are experiencing difficulty in charging the vehicle, ensure that the power point at the caravan park is in working order.

Unplug the van from the powered outlet at the caravan park.

Attach an alternative device (mobile phone, toaster etc.) into the power lead on the van and check the lead is in working order.

Plug the device directly into the powered outlet at the caravan park. If there is an issue with the powered outlet, inform caravan park staff.



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09.12-volt electrical system

Your motorhome has three batteries, one in the engine compartment and two in the rear of the cabin. The battery inside the cabin is also called the auxiliary battery. The engine compartment battery is located under the passenger's side cabin floor, in the main driver's cabin.

The auxiliary battery operates the TV, water pump, fridge and interior lights and is charged by both the alternator when the vehicle is being driven and the 240-volt system when it is plugged in to a mains power source.



The 12-volt electrical panel is located above the fridge inside your motorhome, it will be labelled "Main Switch Board". Once you have pushed down the silver button to open the cupboard, you will find the panel that operates light, fridge, water pump, water heater, toilet, rangehood, media and ACC. For any appliance to work, the relevant switch must be turned on

and a red light will appear. The 240-volt circuit breaker, battery charge panel, fresh water and grey water gauge, hot water switch, media player, microwave plug, and fridge plug can also be found inside. The battery indicator below must be above 12-volt for appliances to run on the house battery. The house battery can only last up to two days before it **MUST** be charged again to avoid any issues.

12-volt Battery Charging Time

Drive at least 30/40km to get back up to 12-volt from approx. 10-volt if the battery is still in good condition

Using 240-volt power should charge back over 12-volt after 10 to 15 minutes

IMPORTANT If you are going off grid for a few days, ensure you have a full battery (12-volt) as your battery will only last up to two days when used conservatively.





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ACCESSORIES

There are multiple power points throughout the vehicle for personal devices to be connected. These will **ONLY** operate when the vehicle is connected to 240-volt power. Location of the power points may vary dependent on vehicle model, but are typically located on the kitchen bench, under the middle table, on the wall underneath the TV and outside underneath the awning.





10. Microwave

The microwave in your motorhome will only operate via 240-volt power. This means that you **must** have the electric cord plugged into a powered site at a caravan park/campground.

When you are using the microwave, please be aware that there are certain materials that must not be put in the microwave.



NOT Recommended

- Paper bags – except the obvious like popcorn bags which are designed to be microwaved – are a fire hazard.
- Aluminium foil.
- Never use dishes with metal rims.
- Plastic containers – can melt.
- Wire ties from bread and metal utensils.
- Styrofoam plates and cups – can melt.
- Glass jars – can shatter.

Recommended

- Microwave approved glass, ceramic plates and bowls.
- Microwave browning dishes.
- Microwave plastic wrap, wax paper, paper towel and napkins.
- Paper plates and cups.

TROUBLESHOOTING THE MICROWAVE

Problem: Microwave is inoperative and there is no display.

Possible cause: 240-volt power is not plugged in to an outlet. Check that the vehicle is connected to mains power and that the powered outlet is in working order.

Problem: Microwave is operable (light on, turntable working) but is not heating food.

Possible cause: Microwave may be broken. Please call the JUCY on roads team for assistance.

Problem: Sparks or arcing when microwave is turned on.

Possible cause: Metal object in microwave.



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11. Freshwater tank & water access

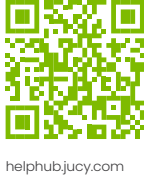
On board the vehicle is a freshwater system consisting of a water pump and freshwater tank. The water tank has a 120L freshwater tank and is located on the passenger side of the vehicle. This water is for the sink, shower and toilet flush. We recommend that you fill up your freshwater tank as often as possible. This can be done by inserting the blue hose located in the rear storage unit into the tank (as far as possible) and using the attachment on the other end to connect to an external tap.



To access fresh water from the sink, turn on the water pump switch on the main switch board panel and lift the lever on the tap.

Please note: You can check the level of your water using the left gauge on the 12-volt switchboard as seen below. Do not drink water from tank.





12 Greywater tank

The grey water holding tank collects wastewater from the kitchen, bathroom sink and shower. You can check the level of your water using the right gauge on the 12-volt switchboard as seen below.



It is not uncommon for the grey water level indicator to give an inaccurate reading. It may show 100% even if it is empty. We recommend emptying your grey water tank as regularly as possible.

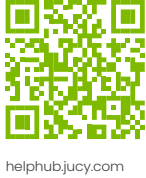
To empty the grey water tank:

1. Collect the grey water hose from the storage compartment.
2. Connect the hose to the outlet. Make sure it is firmly attached by pulling down the levers on each side of the attachment.



3. Place the other end of the hose into the dump station disposal opening.
4. Open the tank by turning the red lever towards you so it is parallel with the pipe and wait for it to empty.
5. Once the grey water is empty, close the lever and remove the hose and stow away in the storage compartment.

Should the grey water tank become obstructed during your journey, we recommend inserting a hose into the grey water outlet as far as it reaches. Turn on the hose to its highest pressure setting and direct the flow of water into the tank until it reaches full capacity. Once achieved, withdraw the hose, facilitating the flow of grey water. If needed, repeat this process until the obstruction is cleared.



13. Water pump

To use water on board the vehicle, ensure there is water in your freshwater tank by checking the gauge. On the switchboard, flip the water pump switch. You will hear the pump quietly start up. The pump operates as part of the 12-volt system. When you are not using the water pump, ensure it is turned off.

You must have this button on to operate the kitchen tap, shower, and the toilet flush.



Please note: Avoid running the pump when the water tank is empty. Operating the pump continuously with no water can cause damage.



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14. Hot water heater

The switch to activate the gas-operated or electric water heater system is situated in the main switch board.

To operate the gas water heater in your vehicle, please follow the below steps:

Step 1: Turn the gas bottle, located in the rear doors under the bed, to the 'on' position, ensuring the valve is fully opened. Twist the valve on the gas bottle counterclockwise to open and clockwise to close. Note: The system will not function if there's insufficient gas in the bottle.

Step 2: Activate the water pump and water heater switch on the 12-volt switchboard.



Step 3: Adjust the 'Boiler' switch upwards to the 60-degree mark.

Step 4: Observe a brief flash of a red light on the 'Boiler' switch, which should then extinguish, indicating the system's operation. Should the red light persist, signalling that the burner has not ignited, cease all operations, reset the switch to the neutral 'O' position, and retry. You may attempt this up to three times. If ignition is not achieved by the third attempt, allow the system to rest for 10-15 minutes before retrying.



If the red light is not continuously illuminated, the system will proceed to heat water for your shower and sink. It typically takes around 20-25 minutes for the water to reach the desired temperature.



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Gas hot water heater

Please note: Your motorhome is fitted with a 240-volt hot water system. When connected to mains power, this system will automatically activate and commence heating the water. If the water has already been heated via the 240-volt mains power, the gas operation for the hot water will be inactive.



Troubleshooting

In the unlikely event of a failure, the red LED (diagnostic LED) on the Control Panel will flash a number of times, pause, and repeat until switched off. Count the number of flashes and refer to the table below.

Number of Flashes	Fault	Remedy
1	No Flame Detected	Check gas supply making sure there is gas in the bottle and no blockage in the gas line. Ensure that propane gas is used at temperatures below +5°C. Clear lockout as described below.
2	Overheat	Check that there is water in the appliance. Whale recommends that you wait at least 5 to 10 minutes to allow the Water Heater to cool before clearing lockout as described below.
3	Low/high Supply Voltage	Minimum operating voltage is 10V, maximum is 15V d, when measured at the Water Heater. Check battery voltage. If between 10V and 15V check connections between Water Heater and battery. Check alternator or external battery charging. Clear lockout as described below.
5	Other/Internal fault	Attempt to clear lockout as described below. If this fails, needs to go to workshop or branch
Solid	General Fault	Two faults have occurred at the same time OR at least five or more lockout clearing attempts have been unsuccessful. Clear lockout by pressing the red Reset Button on the Water Heater as described below.





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15. Toilet use

1. Turn on the water pump on the 12-volt control panel.



Diagram A

2. Push the blue button on the toilet to fill the base with water (diagram A)



Diagram B

3. Once finished, adjust the lever on the bottom of the toilet to empty into cassette (diagram B)



Diagram C

4. Ensure the lever is in the closed position after use (diagram C)



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16. Toilet cassette

It is highly recommended to regularly empty the toilet cassette, and it is mandatory to empty and clean it before returning the vehicle to the depot. To empty the cassette, lift the blue lever and remove the entire cassette from the vehicle.

Should the cassette become jammed, refrain from applying excessive force. Instead, ensure that the toilet cavity inside the vehicle is securely closed. Once the cassette is removed from the vehicle, rotate the pour-out spout, and unscrew the cap. Dispose of the waste at a designated black water dump point.

After emptying the toilet cassette, rinse it thoroughly and repeat the emptying process. Then, add a toilet chemical along with half to a litre of water.

Please note: It is crucial for the cassette to click back into position to align with the toilet above.





17. Gas bottle

The gas bottle is located on the exterior of the vehicle in a locker marked by an LP gas storage label.



IMPORTANT: Never drive with the gas bottle turned to the 'open' position.

To open the gas bottle, rotate the valve fully in an anti-clockwise direction. To close the gas bottle, turn the valve on top of the gas bottle clockwise until it's securely tightened.

If you detect the smell of gas:

1. Extinguish all open flames and smoking materials.
2. Refrain from touching any electrical switches.
3. Shut off the gas supply at the gas bottle using the valve on top of the bottle.
4. Open doors, windows, hatches, and any other ventilation openings.
5. Evacuate the area until the gas odour dissipates.
6. Contact JUCY for assistance.



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18. Stove top & grill

Warning: It is not safe to use cooking appliances for comfort heating.



How it operates

The gas burners in the vehicle operate on LPG. The basic operation is the same as a gas stove in a house. However, the amount of oxygen in a motorhome is limited due to its size; therefore, always have sufficient ventilation when using the stove.

Using the stove top

The stove top in the motorhome has an igniter switch. Ignite the stove using the igniter switch.

Locate the gas bottle on the outside of the van and turn the valve on top of the gas bottle fully to the 'open' position.

Lift glass stove lid so it is fully upright. If your lid is partially open, the burners on the stove top will not work



Push in, hold down and turn the burner knob to your desired heat level.

Whilst the burner knob is still being pushed in, press the igniter switch until the gas lights. Keep holding down the burner knob.



Wait approximately 15 seconds before slowly releasing the burner knob.

Please Note: If the flame extinguishes the burner knob may have been released too soon. Start from step two and try again.

To operate the grill, select the knob at the far end marked 'grill'. This device is operated the same way as the gas stove. Make sure stove top lid is fully opened when operating the grill.

If using a match

Danger: Misuse of the gas stovetop can result in fire and explosion in a motorhome/campervan just as it can in a kitchen. Use extreme caution when lighting the stovetop burners with a match. To prevent too much unburned gas from accumulating, first light the match, hold it next to the burner then open the burner valve.

If the stove does not ignite there may be insufficient power in the battery to provide a spark. You must connect to mains power or alternatively, use a match to light the stove.

Please note: The stove top lid must be in a fully upright position for the hotplate and grill to ignite.



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19.Heater

The Make sure the gas bottle is on and has adequate gas level.



Rotate the top dial clockwise to the flame icon. You might hear a small “whoosh” as the gas ignites. The fan will start to blow air in about 30 seconds; heat should start flowing after 90-120 seconds.

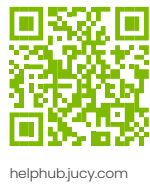
Adjust the bottom digital setting to suit your comfort, and the heater will cycle on and off to maintain the set temperature.

Trouble shooting

In the unlikely event of a failure, the red LED (diagnostic LED) on the Control Panel will flash a number of times, pause, and repeat until switched off. Count the number of flashes and refer to the table below.

Number of Flashes	Fault	Remedy
1	No Flame Detected	Check gas supply making sure there is gas in the bottle and no blockage in the gas line. Ensure that propane gas is used at temperatures below +5°C. Clear lockout as described below.
2	Overheat	Check that there is water in the appliance. Whale recommends that you wait at least 5 to 10 minutes to allow the Water Heater to cool before clearing lockout as described below.
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5	Other/Internal fault	Attempt to clear lockout as described below. If this fails, needs to go to workshop or branch
Solid	General Fault	Two faults have occurred at the same time OR at least five or more lockout clearing attempts have been unsuccessful. Clear lockout by pressing the red Reset Button on the Water Heater as described below.

- 1- To reset the heater, turn the dial to the gas flame
 - 2- Now switch the heater off and on two times slowly (first on the fan, then off, then back to the fan, then to the gas flame, and repeat this step one more time)
 - 3- The heater should start working again, and the green light should turn on
- You can try the reset up to three times. If the heater doesn't work after the forth reset attempt, please call our help line.



20.Fridge

The fridge is operated on the domestic battery and 240-volt hook up.

To adjust the temperature, turn the dial toward the maximum setting to make the fridge colder, or toward the minimum setting for a warmer temperature.



Please note: The colder the setting, the more power the fridge will consume. For best performance and energy efficiency, we recommend keeping the dial somewhere in the middle range.

To adjust the temperature, turn the dial toward the maximum setting to make the fridge colder, or toward the minimum setting for a warmer temperature.

Please note: The colder the setting, the more power the fridge will consume. For best performance and energy efficiency, we recommend keeping the dial somewhere in the middle range

Fault	Possible Cause	Action
Fridge not cold	- No power supply - low battery - faulty fridge	Check switch is on, and that the domestic battery has over 10v power
Compressor makes short start attempts	- Bad power supply - too low voltage or a voltage drop during start attempts, - discharged batteries	Charge batteries, run the engine or connect battery charger or plug into powered campsite

Please note: if above action fails, please call Star RV helpline



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21. Lights

To use the cabin lights, turn on the light switch in the main switch board.



Some lights can be individually switched off. Switches are located on the lights themselves



You can operate each light directly by pressing the button located on the device. The switches next to side entrance door will turn on your outdoor lights underneath the awning.



Please Note:

Once you have finished using the lights, turn them off at the device as well as at the 12-volt panel to conserve battery power.



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22 Television

Some of our vehicles are fitted with a smart television for your entertainment. Televisions are available on selected vehicles only and are not included as a standard feature across the Big Kahuna fleet.

You can find the remote conveniently located in the main switch board cupboard. The TV operates on both 12-volt and 240-volt mains power. Additionally, it features various apps such as Netflix, Prime Video, Kayo and more, accessible when connected to Wi-Fi and internet.

Kindly note that television reception may vary in rural areas and not all vehicles are fitted with a television.

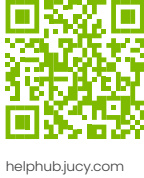
You can stream your own content to the TV

Even if there is no TV reception, you can still use the screen to watch your own content. Most vehicles allow you to:

- Connect your phone, tablet, or laptop via **HDMI**
- Use the TV as a screen to stream Netflix, YouTube, or other apps from your device

Simply plug your device into the TV using an HDMI cable and select the HDMI source on the TV.





23. Media

Turn on the media switch to operate the media player in the main switch board. This will turn on the speakers in the back cabin and the outdoor speakers located on the passenger side. See below for the function of each button.

1. Settings
2. Select between Bluetooth and radio options (please see 7)
3. Rewind
4. Forward
5. On/Off
6. Play/Pause
7. After pressing button "2", rotate button "7" to navigate through the available options. Additionally, press the 7 again to access the volume settings. Rotate the knob to adjust the volume up or down. You can change the volume for the inside and outside speakers by pressing the button to select "Area 1" (inside), press again to select "Area 2" (outside), or press once more to adjust both volumes simultaneously.
8. To return to the main page, press button "2" again.





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24. Bed conversion

There are three double beds on board your motorhome. To make up each of the beds, please follow these instructions:

BED 1 (middle dinette)

Step 1: Remove the tabletop from the wall by pushing the clips down. Fold the leg and store it behind the front passenger seat.



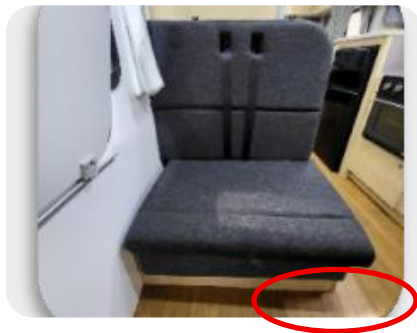
Step 2: Put aside the middle squab highlighted below.

Step 3: Pull out the frames

Step 4: Place the tabletop between the seats, then put the middle squabs over the table. Position the long squab over the frames.

Step 5: Extend the bed arms using the handles to establish the double bed. (Diagram B)

Step 6: Finalise the bed by using the backrest from the rear dinette. (Diagram C)





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BED 2 (Rear dinette)

Step 1: Remove the tabletop.



Step 2: Rest the tabletop on the ledges of the seating area to make up part of the bed base.

Step 3: Remove the cushions and lay them out over the table to form the bed base





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BED 3 (Overhead bed)

The overhead bed should be accessed by the ladder stored in the overhead compartment. This ladder must be connected to the attachment points horizontally to ensure that it is secure for use. The bed can then be secured with the provided net.





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25. Awning

Awnings are available on selected vehicles only and are not included as a standard feature across the Big Kahuna fleet.

To roll out the awning:



1. Find the awning winder arm located in the rear storage unit



2. Place the silver knob on the end of the arm into the small insert on the lefthand side of the awning

3. Rotate the handle in a clockwise direction to open the awning (Please note that if the legs of the awning have not been locked in correctly, they may fall out when opening. Ensure nobody is standing directly under the awning when opening)

4. Once the awning is open, remove the awning winder arm by pushing upwards and turning the silver knob into a position where it can be removed



5. Release awnings legs and twist to face the vehicle

6. Use the knob at the top of the awning leg to loosen then lengthen



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7. Once the leg is lengthened, insert the silver piece into the rectangular white inserts located next to the freshwater tank and to the left of the side entrance door



Use to loosen and lengthen the leg



Use to rotate awning in and out

To retract the awning:

1. Remove the legs from the white insert
2. Turn the legs clockwise and secure back into place (ensure the leg is straight and not loose before rolling up)
3. Use the awning winding arm in an anti-clockwise direction until the awning has fully retracted



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26. Diesel fuel

The vehicle accepts diesel fuel only. DO NOT refill the motorhome with any other fuel or fluid. The diesel tank cap is marked with DIESEL on it and is unlocked using the vehicle diesel key. The fuel filling location is located next to the passenger door. Simply open the lid using your hands, then use the diesel key to unlock. Turn the key anticlockwise to unlock the cap.

Once filled with diesel, place the fuel cap on the inlet and turn the key clockwise to lock it.

IMPORTANT: The vehicle accepts diesel fuel only. If you fill the vehicle with unleaded, water or AdBlue, please do not start the engine and call STAR Roadside Assistance immediately.





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27.AdBlue

If your vehicle takes Adblue, every 2500 km the vehicle will require AdBlue to be refilled.

If the AdBlue level is low, a warning light or symbol illuminates on the dashboard and a message advises you to top up the AdBlue tank.

Please find the nearest fuel station or auto shop which supplies AdBlue and refill the vehicle with AdBlue as soon as possible. Failure to refill the AdBlue tank will result in the vehicle going into limp mode.

Below are the locations for the AdBlue on our 2 vehicle models:

MERCEDES	IVECO
20L AdBlue tank	20L AdBlue tank
Located under bonnet	Located next to driver side front door
	

Please Note: AdBlue is NOT a diesel fuel additive. DO NOT add or mix Adblue into the diesel tank under any circumstances, this will cause catastrophic engine failure.



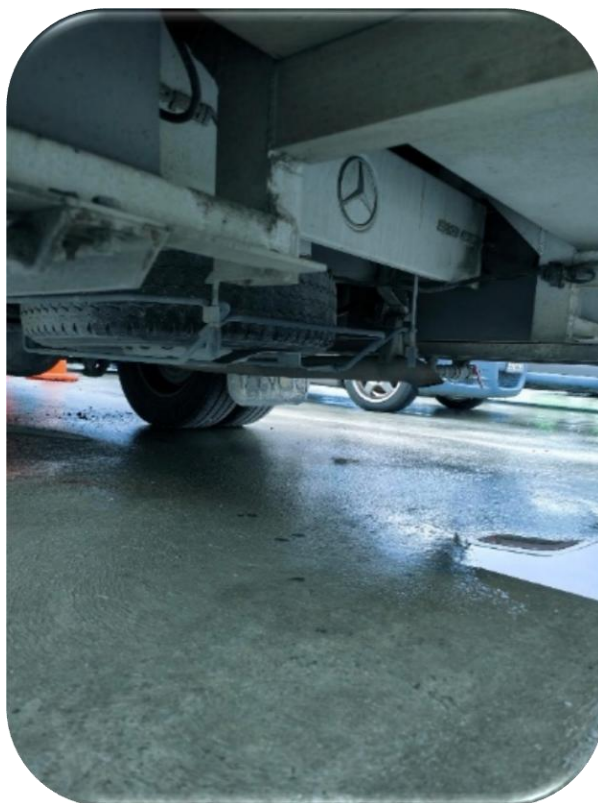
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28. Jack & Spare Tyre

The jack is located on the floor, up in the footwell in front of the passenger seat. To access the compartment, use a butter knife or any similar tool to gently unscrew the compartment cover. Once removed, you will find the jack tools inside.



The spare tyre can be found underneath the rear of the vehicle. To access it, use the provided tool. Be sure to follow all safety precautions when handling the spare tyre.





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29. Additional Information

Tyre size	205/75 R/16C
Tyre pressure	60 PSI
Oil type	5W30
Coolant type	Red Coolant (any brand)

Dash Warning lights – 2018 model

Warning Light Symbol	Warning Light	Description	What to Do if the Light Comes On
	Brake Warning (Red)	Handbrake engaged or low brake fluid. If with ABS light, brake fault.	Pull over safely & avoid sudden braking. If the light comes on with ABS light, stop immediately & contact Roadside Assistance.
	ABS Warning (Amber)	ABS fault – brakes work without ABS. If with brake light, possible brake failure.	If on alone, drive cautiously & check as soon as possible. If with brake light, stop immediately & call Roadside Assistance.
	Electronic Stability Control (Amber)	Traction control fault; flashing = active, constant = fault.	Drive with caution. Restart engine; if still on, contact Roadside Assistance.
	Electronic Brakeforce (Amber/Red)	The braking system has malfunctioned	You can still drive very cautiously & contact Roadside Assistance.
	Airbag/SRS (Red)	Fault in airbag or seatbelt system.	Contact Roadside Assistance.
	Coolant Overheat (Red)	Engine overheating – possible low coolant or leak.	Stop immediately & contact Roadside Assistance.
	Power Steering (Amber/Red)	Overheated or failed steering assist.	If red, take extra care steering. Pull over & contact Roadside Assistance.
	Battery Charge (Amber/Red)	Battery not charging.	Contact Roadside Assistance.

	Oil Pressure (Red)	Low oil pressure or high oil temp.	Stop immediately & contact Roadside Assistance.
	Engine Management (Amber)	Fault with engine or emissions.	Continue to destination & then contact Roadside Assistance.
	Immobilizer (Amber)	Anti-theft fault or key battery issue.	Continue driving & contact Roadside Assistance.
	Tyre Pressure (Amber)	Low tyre pressure or puncture	Inflate to spec; if flat, stop & call Roadside Assistance.
	Glow Plugs (Amber)	Fault with glow plugs or relay	Safe to drive short term – contact Roadside Assistance.
	AdBlue (Red)	The AdBlue additive level is low	It is safe to drive for a short distance. top up with AdBlue fluid asap. The AdBlue cap is next to the fuel filler cap and is blue. DO NOT PUT ADBLUE INTO THE FUEL. Always fill the Adblue tank with at least 5 litres of AdBlue.
	Diesel Particulate Filter (Amber)	DPF regenerating or blocked.	Continue driving for 15 mins & if persists, call Roadside Assistance.
	Windshield washer fluid (Amber/ Yellow)	Windshield washer fluid level is low	Fill up with fresh water when convenient. The filler bottle is under the bonnet and has a blue cap
	Maintenance	The vehicle is due or close to scheduled service and maintenance.	This is just an indication that the service is approaching. This service can be carried out when you return the vehicle.

	Warning Triangle (Yellow)	• Fuel Inertia Cut-Off Switch Activated • Lights Failure: rear fog lamps, indicators, brake lights, number plate lights, side lights, daytime running lights, main beam • Airbag Warning Light Failure • Rain Sensor Failure • Diesel Filter Sensor Failure • Engine Oil Pressure Sensor Failure • Parking Sensor Failure • Water in Diesel Fuel Filter • Engine Oil Level Sensor Failure • Insufficient Engine Oil Level • Low Engine Oil Pressure Warning Light Failure	Continue driving, but pay attention and note down anything that doesn't feel or sound right. When you reach your destination, please get in touch with Roadside assistance and report any findings.
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Dash Warning lights – 2019 to 2023 model

Warning Light Symbol	Warning Light	Description	What to Do if the Light Comes On
	Brake Warning (Red)	Handbrake engaged or low brake fluid. If with ABS light, brake fault.	Pull over safely & avoid sudden braking. If the light comes on with ABS light, stop immediately & contact Roadside Assistance.
	ABS Warning (Amber)	ABS fault – brakes work without ABS. If with brake light, possible brake failure.	If on alone, drive cautiously & check as soon as possible. If with brake light, stop immediately & call Roadside Assistance.
	Electronic Stability Control (Amber)	Traction control fault; flashing = active, constant = fault.	Drive with caution. Restart engine; if still on, contact Roadside Assistance.
	Electronic Brakeforce (Amber/Red)	The braking system has malfunctioned	You can still drive very cautiously & contact Roadside Assistance.
	Airbag/SRS (Red)	Fault in airbag or seatbelt system.	Contact Roadside Assistance.
	Coolant Overheat (Red)	Engine overheating – possible low coolant or leak.	Stop immediately & contact Roadside Assistance.
	Power Steering (Amber/Red)	Overheated or failed steering assist.	If red, take extra care steering. Pull over & contact Roadside Assistance.
	Battery Charge (Amber/Red)	Battery not charging.	Contact Roadside Assistance.

	Oil Pressure (Red)	Low oil pressure or high oil temp.	Stop immediately & contact Roadside Assistance.
	Engine Management (Amber)	Fault with engine or emissions.	Continue to destination & then contact Roadside Assistance.
	Immobilizer (Amber)	Anti-theft fault or key battery issue.	Continue driving & contact Roadside Assistance.
	Tyre Pressure (Amber)	Low tyre pressure or puncture	Inflate to spec; if flat, stop & call Roadside Assistance.
	Glow Plugs (Amber)	Fault with glow plugs or relay	Safe to drive short term – contact Roadside Assistance.
	AdBlue (Red)	The AdBlue additive level is low	It is safe to drive for a short distance. top up with AdBlue fluid asap. The AdBlue cap is next to the fuel filler cap and is blue. DO NOT PUT ADBLUE INTO THE FUEL. Always fill the Adblue tank with at least 5 litres of AdBlue.
	Diesel Particulate Filter (Amber)	DPF regenerating or blocked.	Continue driving for 15 mins & if persists, call Roadside Assistance.
	Windshield washer fluid (Amber/ Yellow)	Windshield washer fluid level is low	Fill up with fresh water when convenient. The filler bottle is under the bonnet and has a blue cap
	Brake pad (Yellow)	A sensor has detected that your brake pad is at 20%	Continue driving & if you have more than 5000km's left on your trip, get in touch with Roadside Assistance.
	Maintenance	The vehicle is due or close to scheduled service and maintenance.	This is just an indication that the service is approaching. This service can be carried out when you return the vehicle.

	Warning Triangle (Yellow)	• Fuel Inertia Cut-Off Switch Activated • Lights Failure: rear fog lamps, indicators, brake lights, number plate lights, side lights, daytime running lights, main beam • Airbag Warning Light Failure • Rain Sensor Failure • Diesel Filter Sensor Failure • Engine Oil Pressure Sensor Failure • Parking Sensor Failure • Water in Diesel Fuel Filter • Engine Oil Level Sensor Failure • Insufficient Engine Oil Level • Low Engine Oil Pressure Warning Light Failure	Continue driving, but pay attention and note down anything that doesn't feel or sound right. When you reach your destination, please get in touch with Roadside assistance and report any findings.
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