



Malibu

Vehicle manual for your Chill'd by JUCY Vehicle

Australia, Gen002

jucy.com | October 2026

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



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GETTING STARTED

Welcome to Your JUCY Vehicle

Before You Hit the Road

Welcome to your Chill'd by JUCY adventure! This manual is your complete guide to everything you need to know about your vehicle. Please read all sections carefully before your trip begins to ensure a safe and enjoyable experience.



IMPORTANT INFORMATION

Before starting your journey, take a few moments to familiarise yourself with the campervan and make sure everything is secure. These simple checks will help you enjoy a safe and comfortable journey.

Tip	What you need to know
Secure your belongings	Make sure luggage and personal items are safely stored. Close and latch all cupboards, drawers, the fridge and doors. Avoid leaving loose items on benches, tables or the dashboard as they may move when driving.
Check the outside of the vehicle	Ensure all external, water and other connections have been disconnected. Take a quick walk around the vehicle before departing.
Know your vehicle's dimensions	Be aware of the campervan's height, width and length. Take extra care around low branches, bridges, tunnels, car parks, petrol stations and other areas with restricted clearance.
Allow extra space	Campervan's are larger and heavier than standard cars. Allow additional space when turning, changing lanes, merging and stopping, and maintain a safe following distance.
Keep left	In Australia and New Zealand, we drive on the left-hand side of the road. Take extra care when turning, entering roundabouts and changing lanes.
Take care when reversing and parking	Use your mirrors and reversing camera where fitted, but don't rely on them alone. Check your surroundings carefully and, where possible, have someone outside the vehicle guide you.
Plan your route	Check that your planned route is suitable for a campervan. Consider vehicle height and road conditions, and don't assume your GPS will account for the dimensions of your vehicle.



Take extra care in regional areas	Regional roads can be narrower, winding or unsealed, with fewer fuel stations and services. Plan fuel and rest stops ahead of time and allow extra time for your journey.
Watch for wildlife	Animals are more active around dawn, dusk and overnight, particularly in regional areas. Stay alert and reduce your speed where appropriate. If an animal enters the road, brake firmly and stay in your lane where it is safe to do so. Avoid sudden swerving.
Be particularly careful at dawn and dusk	Visibility can change quickly around sunrise and sunset, and wildlife may be more active. Reduce your speed, use your headlights as appropriate and remain alert for animals, cyclists and other road users.
Allow for changing road conditions	Drive to the conditions and take extra care on narrow bridges, winding roads, uneven surfaces and in wet or windy conditions.
Check your fuel and mobile coverage	Don't assume the next fuel station or town will be nearby. Plan ahead when travelling long distances and be aware that mobile coverage can be limited in regional and remote areas. Download maps or directions before entering areas with limited coverage.
Be aware of limited services in regional areas	If you travel a long distance from one of our branches, access to vehicle repairs, roadside assistance, parts, and other support may be limited, particularly in remote areas, on weekends and during holiday periods when some repairers may be closed. If you experience an issue, contact us as soon as possible so we can work with you to find the best available solution. <i>Please be patient while we coordinate assistance, as arranging repairs or recovery in regional areas can take additional time and coordination.</i>
Take your time	If you're new to driving a campervan, allow yourself time to become comfortable with its size and handling. Take it easy, leave plenty of space and enjoy the journey.



Description of keys

IGNITION KEY

Use the indicated ignition key to:

1. Start your vehicle



Ignition key and ignition barrel



Close-up of the ignition keyhole

Vehicle safety 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. It is either located near the bed area or in the rear kitchen depending on your vehicle.





IMPORTANT INFORMATION

Do not attempt to put out a fire if you are in any danger. If you are unable to control the fire, stay away from the vehicle in case of explosion and call emergency services 000.

VEHICLE CONTROLS

Dashboard & Controls

Starting the vehicle

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



Gear stick in parking mode

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.



ADDITIONAL TIPS

Handbrake is located next to the driver's seat. Press the button and push down to disengage. Press button again and pull upwards to engage.



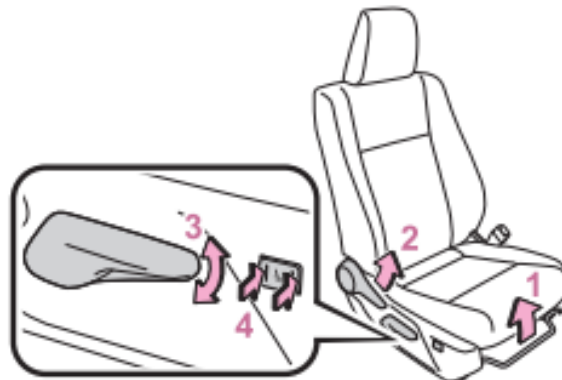


Handbrake engaged

Vehicle operational features

Seat Adjustment Guide

1. Longitudinal Adjustment — Lift lever (1) to move the seat forward or backward. Ensure your arms rest comfortably on the steering wheel when seated.
2. Backrest Angle Adjustment — Lift lever (2) to adjust the backrest angle.
3. Height Adjustment — To raise: While seated, lift lever (3) upwards and slightly lift your body. To lower: While seated, push lever (3) downwards and shift your weight to lower the seat.
4. Lumbar Support Adjustment — Press switch left or right (4) to customize lumbar support.

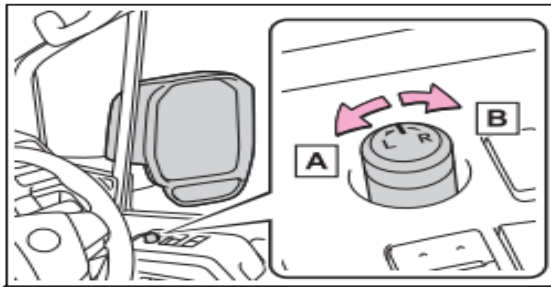


Exterior Mirror Adjustment Guide

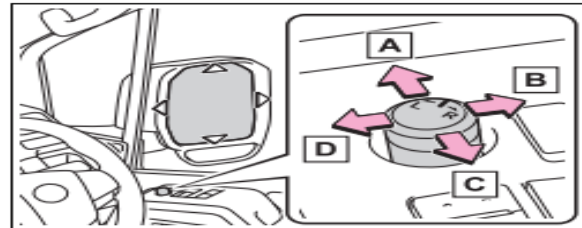
The exterior mirrors can be adjusted when the engine switch is in ACC or ON.

1. To select a mirror to adjust, turn the switch — A. Left, B. Right
2. To adjust the selected mirror, operate the switch — A. Up, B. Right, C. Down, D. Left





- A** Left
- B** Right

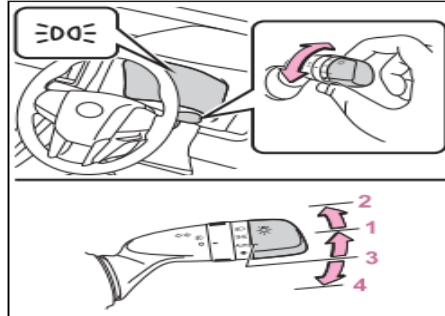


- A** Up
- B** Right
- C** Down
- D** Left



External Lights

The auto function for headlights automatically adjusts your vehicle's lights based on surrounding light conditions. It activates the headlights at dusk, in tunnels, or during low visibility, ensuring optimal safety and convenience without manual intervention. To turn this on, turn the ring of the right stalk to the AUTO position (see 3).



Window Washing

The left stalk controls the windscreen wiper and washer.

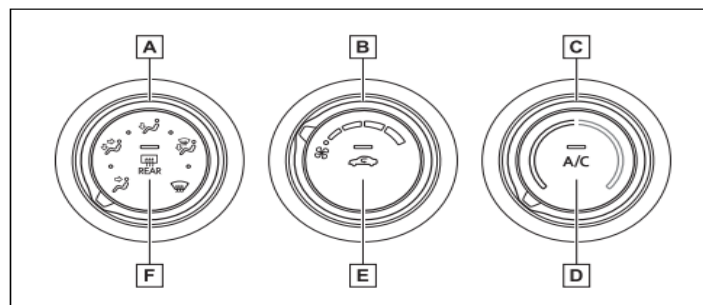
Windscreen Wiper/Washer Operation:

-  Off
-  Intermittent operation
-  Low Speed operation
-  High Speed operation
-  Temporary operation

Air Conditioning System

- A. Airflow mode control knob
- B. Fan speed control knob
- C. Temperature control knob
- D. "A/C" switch
- E. Outside/recirculated air mode switch
- F. Rear window defogger and outside rear-view mirror defoggers switch

Air conditioning controls



Adjusting the temperature setting: Turn the temperature control knob (C) clockwise (warm) or counterclockwise (cool). If "A/C" (D) is not pressed, the system will blow ambient temperature air or heated air.

Adjusting the fan speed setting — Turn the fan speed control knob (B) clockwise (increase) or counterclockwise (decrease). Turn the dial to the left end and turn off the fan.

Changing the airflow mode — Turn the airflow mode control knob (A) to the desired position. The positions between the air outlet selections can also be selected for more delicate adjustment.

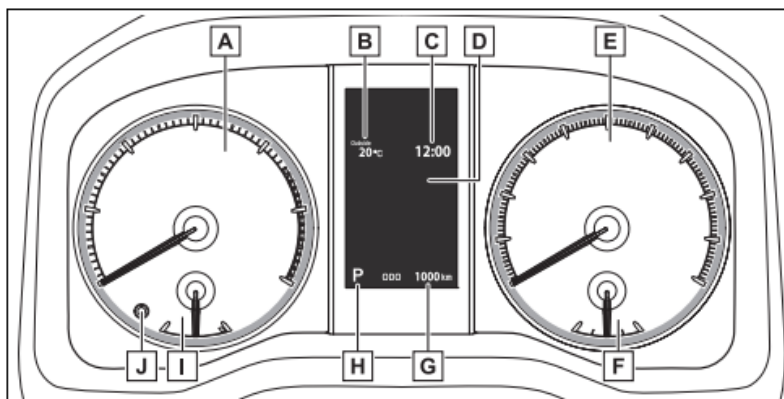
Switching between outside air and recirculated air modes — Press the outside/recirculated air mode switch (E). The mode switches between outside air mode and recirculated air mode each time the switch is operated. When recirculated air mode is selected, the indicator illuminates on the outside/recirculated air mode switch (E).

Set cooling and dehumidification function — Press the "A/C" switch (D). When the function is on, the indicator illuminates on the "A/C" switch.

Defogging the windshield — Defoggers are used to defog the windshield and front side windows. Turn the airflow mode control knob (A) to the windshield defogger position. Set the outside/recirculated air mode switch (E) to outside air mode if the recirculated air mode is used (it may switch automatically). To defog the windshield and the front side windows quickly, turn the air flow and temperature up. Vehicles with "A/C" switch: If the dehumidification function is not operating, press to operate the dehumidification function.

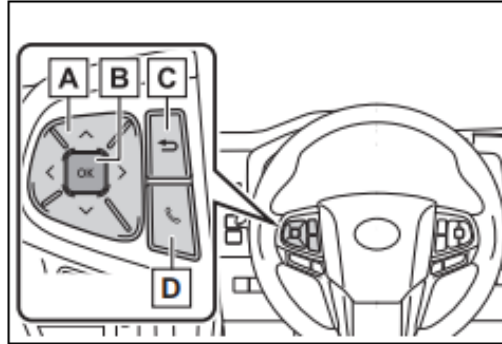
Display Screen

- A. Tachometer,
- B. Outside temperature,
- C. Clock,
- D. Multi Information display,
- E. Speedometer,
- F. Fuel gauge,
- G. Odometer, trip meter and instrument cluster light control display,
- H. Shift position and shift range,
- I. Engine coolant temperature gauge,
- J. Odometer/trip meter switch



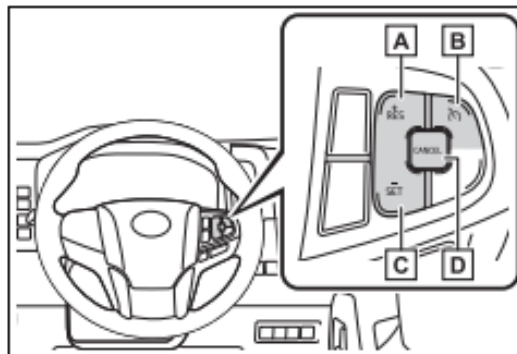
Control buttons

- A. Select menu icons,
- B. Change displayed content, scroll up/down the screen or move the cursor up/down,
- C. Return to the previous screen,
- D. Answer/end call through Bluetooth.



Electronic Cruise Control

The electronic Cruise Control is a driver assistance feature that maintains a set vehicle speed without needing to press the accelerator. The Cruise Control buttons are located on the right side of the steering wheel.



Activating the Device — To activate, press button B. The symbol will appear on the instrument panel to show activation.

Setting the Desired Speed — Activate the system. Once the vehicle reaches the desired speed, press and release the SET + (or SET -) button. The vehicle will automatically maintain the speed once the accelerator is released. You can temporarily accelerate by pressing the accelerator pedal, and when you release it, the vehicle will return to the stored speed. The vehicle speed may slightly exceed the set speed when travelling downhill.



IMPORTANT INFORMATION

Warning: Ensure the vehicle is at a constant speed on a flat surface before pressing the SET + (or SET -) buttons.



Increasing / Decreasing Speed

- Increasing Speed: Press and hold SET + to gradually increase the speed. Release the button to store the new speed.
- Decreasing Speed: Press and hold SET – to decrease the speed. Release the button to store the new speed.

Deactivating the Device

- To deactivate, press the CANC button or press the brake pedal.

The system will also deactivate if the electric parking brake (EPB) is engaged or if the braking system is triggered.

Media

Pairing a Bluetooth® Device

1. Activate Bluetooth on your phone: Go to your phone's settings and turn on Bluetooth, making sure it's set to "discoverable" or "searchable".
2. Access the car's Bluetooth settings: On your vehicle's audio system, locate the "Setup" or "Menu" button. Then, navigate to the Bluetooth settings (this may be under "Connections" or a similar heading).
3. Start the pairing process: In the Bluetooth menu, select the option to "Add new device" or "Pair a phone".
4. Select your phone: The car's system will begin searching for available devices. When your phone appears on the list, select it.
5. Confirm the pairing code: A pairing code will appear on both your phone and the car's screen. Ensure the codes match and confirm the pairing on both devices.
6. Complete the connection: Once paired, your phone will be connected to the car's Bluetooth system, allowing you to stream audio and use hands-free calling.



IMPORTANT INFORMATION

You can use the Bluetooth for hands-free calling and audio streaming. Apple CarPlay and Android auto are not available.



Dashboard warning lights

It's important to know what each dashboard warning light means and what actions you may need to take. This guide will give you the facts you need to understand what the different amber and red lights indicate.

The warning lights on your dashboard follow a simple traffic light color system:

- Green: The system is functioning properly or is actively in use.
- Amber: There is a malfunction or fault – exercise caution and have it checked at your next opportunity.
- Red: A serious and potentially dangerous issue – stop driving as soon as it is safe to do so.

	Brake Warning (Red) Handbrake engaged or low brake fluid. If with ABS light, brake fault. Can I still drive with the Brake warning light on? Pull over safely and avoid sudden braking. If the light comes on together with the ABS light, stop immediately and contact Roadside Assistance.
	ABS Warning (Amber) ABS fault – brakes work without ABS. If with brake light, possible brake failure. Can I still drive with the ABS warning light on? If it's on alone, drive cautiously and get it checked as soon as possible. If it appears together with the brake warning light, stop immediately and call Roadside Assistance.
	Electronic Stability Control (Amber) Traction control fault; flashing = active, constant = fault. Can I still drive with the Electronic Stability Control light on? Drive with caution. Try restarting the engine – if the light stays on, contact Roadside Assistance.
	Power Steering (Amber/Red) Overheated or failed steering assist. Can I still drive with the Power Steering warning light on? If the light is red, take extra care steering as assistance may be reduced. Pull over when safe to do so and contact Roadside Assistance.
	Airbag/SRS (Red) Fault in airbag or seatbelt system. Can I still drive with the Airbag/SRS warning light on? Yes, for a short distance to get to your destination. Check all seatbelts are buckled and clipped in correctly, then contact Roadside Assistance.
	Coolant Overheat (Red) Engine overheating – possible low coolant or leak. Can I still drive with the Coolant Overheat warning light on? Stop immediately and contact Roadside Assistance.



	Battery Charge (Amber/Red) Battery not charging. Can I still drive with the Battery Charge warning light on? Contact Roadside Assistance.
	Oil Pressure (Red) Low oil pressure or high oil temp. Can I still drive with the Oil Pressure warning light on? Stop immediately and contact Roadside Assistance.
	Engine Management (Amber) Fault with engine or emissions. Can I still drive with the Engine Management warning light on? Continue to your destination and then contact Roadside Assistance.
	Immobilizer (Amber) Anti-theft fault or key battery issue. Can I still drive with the Immobilizer warning light on? You can continue driving, but please contact Roadside Assistance.
	Pre-Collision System (Amber/Red) Active intervention or system fault. Can I still drive with the Pre-Collision System warning light on? If the light is red or the system is faulty, check for obstructions and clean the sensors where possible. The system will be disabled until it's fixed – please report this to Roadside Assistance.
	Stop & Start (Amber) System deactivated or fault. Can I still drive with the Stop & Start warning light on? Yes, it's safe to drive. If the light is faulty, contact Roadside Assistance.
	Parking Assist Sensor Fault (Amber) Dirty or damaged parking sensor. Can I still drive with the Parking Assist Sensor Fault light on? Yes, however parking alerts will be disabled. Clean the sensors if possible and report the fault to Roadside Assistance.
	Radar Sensor Fault (Amber) Rear cross traffic alert disabled. Can I still drive with the Radar Sensor Fault light on? Yes. Clean the rear sensors and report to Roadside Assistance if the fault persists.
	Lane Departure Alert (Amber) System off or fault. Can I still drive with the Lane Departure Alert light on? Yes. Check whether the system has been turned off. If it's faulty, contact Roadside Assistance.
	Tyre Pressure (Amber) Low tyre pressure or puncture.



	Can I still drive with the Tyre Pressure warning light on? Yes, but inflate the tyres to the recommended pressure as soon as possible. If a tyre is flat, stop safely and change the tyre using the tools and spare tyre.
	Glow Plugs (Amber) Fault with glow plugs or relay. Can I still drive with the Glow Plugs warning light on? It's safe to drive in the short term – please contact Roadside Assistance.
	Diesel Particulate Filter (Amber) DPF regenerating or blocked. Can I still drive with the Diesel Particulate Filter warning light on? Yes. Continue driving for around 15 minutes to allow regeneration to complete. If the light persists, contact Roadside Assistance.
	Collision Avoidance (Amber/Red) System active or fault. Can I still drive with the Collision Avoidance warning light on? If the system is faulty, check the sensors for obstructions and clean them if needed. The system will be disabled until this is fixed – please report it to Roadside Assistance.



POWER & ELECTRICAL

Power & Electrical Systems

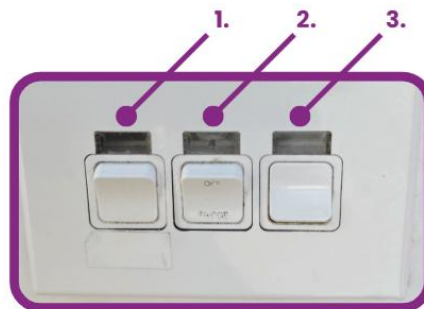
12-volt electrical system



ADDITIONAL TIPS

If you are going to use your vehicle off-grid, we recommend you recharge your devices using the USB charging ports when driving, so not to drain the vehicle battery.

Your vehicle has two batteries. One in the engine compartment and one in the rear of the cabin. The battery inside the cabin is also called your domestic battery. The engine compartment battery is located under the bonnet.



Domestic control panel

The 12-volt electrical panel is located at the rear of the vehicle in the kitchen area.

1. **ACC** – Turn on the 12v battery to power the lights, water pump and fridge.
2. **Fridge** – Turn on/off
3. **Water pump** – Turn tap on/off

Your switches may appear different to the image shown.

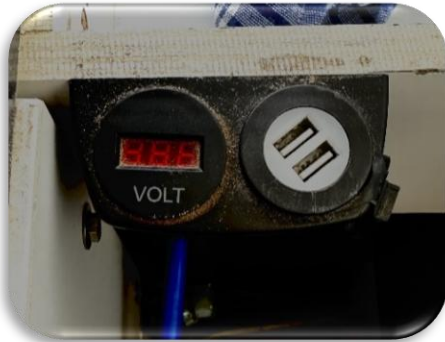


Your domestic control panel may look like this. Depending on your vehicle.

The domestic battery operates the water pump, fridge & rear interior light. The domestic battery is charged by the alternator when the vehicle is being driven.

You can see the voltage of the 12-volt battery using the voltage reader on the rear passenger side of the dining area. There is also an outlet for 2 USB connections. These run off the 12v battery and the "ACC" switch must be turned on to work.





Voltage reader and USB outlet



IMPORTANT INFORMATION

It is recommended that the vehicle is driven for 4-6 hours a day for the domestic battery to continue to operate the 12-volt system.

If the 12V battery drops to 11V or below, drive the vehicle to recharge it.

There is a vent on the back of the kitchen cassette designed to keep the domestic battery cool.

When your bed is set up at night, this vent will be visible in the storage compartment underneath. To prevent overheating, please avoid storing anything against the vent at night.



WATER & BATHROOM

Water & Bathroom

Fresh water tank

The freshwater tank is situated on the passenger side of the kitchen cassette. The hose for filling the tank is stored in the compartment next to the kitchen cassette.

To fill the freshwater tank:

1. Open the Tank: Turn the black plug counterclockwise to remove it.



2. Attach the Hose: Insert one end of the water hose into the tank and connect the other end to an external tap. Begin filling the tank with fresh water.



3. Close the Tank: Once filled, reinsert the black plug into the tank and turn it clockwise to tighten. Ensure the plug is securely in place to prevent leaks but avoid over-tightening to prevent it from getting stuck.

ADDITIONAL TIPS



Do not use too much pressure as the tank must be vented when filling. In the event of an air bubble, simply remove the hose, reinsert it and fill slowly again. The tank is full when the water starts to overflow from the water inlet.



Tap & sink

To access the fresh water, use the sink located in the kitchen cassette. To turn the tap on, hold down the right-hand switch until you have used the desired amount of water.



IMPORTANT INFORMATION

We ask that you **do not** put food scraps or any items other than liquids into the sink to prevent it from getting clogged in the first instance.

Troubleshooting: My sink won't drain

Tip	What you need to know
My sink won't drain	The most common reason for a sink not draining is due to the grey water tank not being emptied. Try emptying the grey water tank and see if this works. If the grey water tank is empty and your sink still won't drain, the pipe may be blocked. We recommend pouring hot water or baking soda mixed with vinegar down the sink to unblock the pipe.

Grey water

Water that goes down your sink will collect in the grey water tank, located on the driver's side of the kitchen cassette.

To empty:

1. Locate the Hose: The brown drain hose for grey water is stored in a bag in the compartment on the side of the kitchen cassette.
2. Prepare for Draining: Remove the lid and attach the hose to the protruding drain valve.
3. Position the Hose: Place the outlet of the drain hose over a suitable disposal point.
4. Drain the Tank: Pull the T handle attached to the outlet valve upwards to start draining.
5. When the water flow stops, shut the valve, remove the hose, rinse it, and store it back in the bag.



Portable 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 set up the toilet

1. Open the side latches to separate the toilet into two parts.
2. Add toilet chemical + 1–2L of water to the waste tank (bottom half).
3. Fill the top tank with clean water for flushing.
4. Reattach the top and bottom, then clip the latches shut.

To use the toilet

1. Open the slide valve (below the seat) before use.
2. Flush by pressing the pump button a few times.
3. Always close the slide valve after flushing to keep odours in.

To empty the toilet

1. Empty when the waste tank is around $\frac{3}{4}$ full.
2. Make sure the slide valve is closed.
3. Unclip and remove the top tank.
4. Carry the waste tank to a dump point (campground or RV station).
5. Unscrew the cap and pour waste slowly.
6. Rinse with clean water, shake, and empty again.

To refill the toilet

1. Add fresh water and toilet chemical back into the waste tank.
2. Reassemble the toilet and refill the flush tank with clean water.
3. Make sure all caps and latches are tightly secured.



IMPORTANT INFORMATION

The toilet cassette must be returned completely empty and clean at the end of your hire.
Do not leave any water, waste, or cleaning solution inside the cassette.



KITCHEN & APPLIANCES

Using the Kitchen

Portable gas stove

The vehicle is equipped with a portable butane gas stove which can be found in the kitchen compartments in a black carry case.

Inside the vehicle, the cooker is to be only used on the kitchen stove but can be used outside on a side table.



IMPORTANT INFORMATION

The cooker is designed to be used for very short periods – no longer than fifteen minutes at a time. This cooker is not designed for use with pans larger than 200mm.

1. To start remove gas cooker from the black carry case and place on a flat surface.



2. Open cartridge cover and place gas cartridge in.



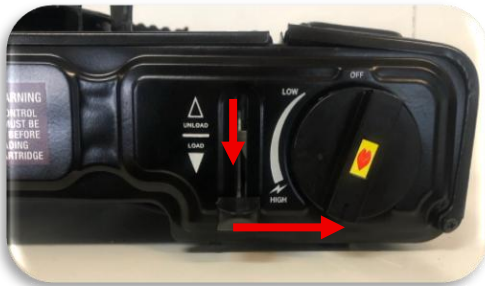
3. Turn the ignition knob "OFF" and set the cartridge lock lever to "UNLOAD".



4. Open the cartridge cover, slide the gas cartridge, top end first and with its notch up, in the compartment.
5. Open the cartridge cover, slide the gas cartridge, top end first and with its notch up, in the compartment.
6. Align cartridge collar notch with the locator tab on the gas cooker as per photo.



6. Push and turn the knob to anti-clockwise past the ⚡ position until a click is heard.



IMPORTANT INFORMATION



If the burner fails to light, immediately turn the ignition knob to "OFF" position and restart again.

The flame can be controlled by turning the ignition knob between the "HIGH" and "LOW" position.



Turn the ignition knob to "OFF" to shut off fuel supply.

Wait until the flame is fully extinguished before performing the next step.



Raise the cartridge lever to "UNLOAD" and remove the gas cartridge from the compartment.



IMPORTANT INFORMATION



Do not leave the gas cartridge inside the gas cooker when not in use. It is not safe to use cooking appliances for comfort heating.

Always have sufficient ventilation when using this appliance by opening a window or door of your vehicle.



Gas Cannister Refills

You can purchase new butane gas cannisters for your portable camping stove from Kmart, Bunnings, Mitre 10 and or any other camping or hardware store (such as BCF, Anaconda or Kathmandu).

Sample image of the gas cannisters for reference:



Fridge

The refrigerator in your vehicle runs on the 12-volt system.



The fridge turns on by first turning both the ACC and the Fridge switch on via the domestic control panel. Then by pressing the power button inside the fridge. Thermostat can be found on the inside of the fridge. (We suggest you select the middle temperature settings). The light will illuminate when it is turned on.

Make sure the silver dial labelled "vent" is pushed to the right while the fridge is in use to ensure the door closes properly. Push the dial to the left, exposing the word "vent," only when the fridge is not in use and does not need cooling, allowing it to air out.



Fridge switch panel and vent dial



IMPORTANT INFORMATION

It is recommended that the vehicle is driven for 4-6 hours a day for the domestic battery to continue to operate the 12-volt system.



COMFORT & ENTERTAINMENT

Comfort & Entertainment

Lights



IMPORTANT INFORMATION

Interior lighting may vary from what's pictured. Some lights run on disposable batteries (which you may need to replace), while others are wired to the car battery.

There is a light located next to your sink in the kitchen area. The ACC switch must be on to work.



To turn on, push in the clear casing surrounding the bulb. To turn off, press the casing again.



SLEEPING & LIVING

Setting Up for the Night

Interior table

The interior table setup includes two benches that double as storage units, and a collapsible table. At night, the table can be converted into a bed. To convert the table into a bed, follow the Bed instructions below.



Bed

To set up the bed:

Preparing the seat base

1. To make the bed, remove the seat squabs off the seat base and remove the bed extension.



2. Remove the loose plywood from the left & right-hand side.





3. Once the seat squabs & loose plywood have been removed, open the hinged seat base to the vertical position against the tabletop.



4. Once you have completed steps 1, 2 & 3, lift the middle table up and tuck the left & right seat base underneath the middle table, then press down on the middle table to check it is secured.



5. Place the left & right-hand loose plywood with the cut-outs between the seat back alloy strip and on top of the vertical section, matching the corresponding cut-outs to hold the panel in place.





6. Make sure the plywood has been placed in correctly and is flat and secured. Put weight on the left & right-hand side of each plywood so it's firm.



7. Bed base should now be secured and filled with the bed squabs. Ensure the sink is covered and wiped down before placing bed squabs on.



8. Place the bed extension table on a flat surface to open the table legs. Please note the bed extension is ONLY for inside use, not to be used as an outdoor table.



9. Lift the right side leg up until you hear the table leg click and it is secure.





10. Lift the left side leg up until you hear the table leg click and it is secure.



11. Once both table legs have been clicked in and are secure, flip the table over on to its legs.



12. The bed extension table is now ready to be connected to the bed.



13. Slide the extension bed in with the metal side with the hole facing the middle table, lift the middle table up and tuck the metal part of the extension bed under.





14. Slide the bottom legs to connect into the aluminium channel. Pull the steel clip to connect to the steel hook.



15. Push the steel tab to lock the lower left & right extension leg in.



16. The lower left & right leg should now be fully locked in, as per photo.



17. Put weight on the bed extension to make sure it is fully secured.





18. The bed base is ready for bed squabs to be placed on top.



19. Place the large rear bed base on the kitchen bench.



20. Place the rear bed base squab firmly on the kitchen bench, then place the rest of the bed squabs on to the bed.



21. Place the remaining bed squabs on to the bed, ensuring the squab with no Velcro tabs is placed in the middle.



22. Place the middle bed squab on top of the middle table with the 4 Velcro tabs placed flat and firm.



23. Place the extension bed's smaller squab on the extension table and firmly secure it to the left & right hand squabs.



24. Once all bed squabs are firmly placed and secured, the bed is now ready.



Blinds

The vehicle is equipped with privacy curtains for the rear window, side windows and between the front cab and the back cab.

The blind dividing the front and back cab can be rolled up when not in use. For the side and rear windows, the blinds attach magnetically and can be stored in the driver's side storage unit under the table when not needed.



Side and rear blinds folded and stored in storage unit



Use the buttons to secure when not in use.



FUEL & MAINTENANCE

Fuel, Maintenance & Roadside

Diesel fuel

The vehicle accepts DIESEL only. DO NOT refill the vehicle with any other fuel or fluid. The fuel tank cap is marked with "Fill me up with Diesel" and can be opened from the driver's seat pulling the fuel lever.

The fuel filling location is located on the passenger side of the vehicle.

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



IMPORTANT INFORMATION

The vehicle accepts DIESEL only. If you fill the vehicle with petrol, water or AdBlue, please do not start the engine and call JUCY Roadside Assistance immediately.





IMPORTANT INFORMATION

If you do change your tyre whilst on the road with us, please call us to let us know so that we can ensure our vehicle maintenance team are notified to replace the spare tyre when you return your vehicle for the next customer.

Additional Information

Item	Specification
Tyre size	215/70R16C
Tyre pressure	40 PSI
Oil type	5W30
Coolant type	Red Coolant (any brand)
Car Battery	EFBDIN77H



IMPORTANT INFORMATION

Do not mix coolant colours. If the coolant in the vehicle is red, use red. If green, use green.



IMPORTANT INFORMATION

Service stations may not have the correct oil type for our fleet.
It is recommended to visit a mechanic who will most likely have the correct oil type you need to purchase if an oil top up warning comes on.



Jack and Spare Tyre

Prepare the Vehicle: Stop the vehicle in a safe, flat, and stable area. Turn off the engine and engage the parking brake. *Your spare tyre is located underneath the vehicle at the rear.*



Retrieve the Tools: The tool bag can be found in the door compartment or underneath the driver or passenger seat. The tool kit includes a Rod for spanner, Bolt spanner and the Jack.



Loosen the Wheel Bolts: Use the bolt spanner, extension, and rod to loosen the wheel bolts by one turn.

Position the Jack: Extend the jack slightly and position it at the designated lifting point.

Lift the Vehicle: Raise the vehicle using the jack until the wheel is off the ground and take off the puncture wheel.

Access the spare wheel: Use the wrench to remove the spare wheel from under the vehicle and free it from its holder. To release the spare wheel, release this bolt here under the cap.



Install the Spare Wheel: Place the spare wheel, lining up the holes with the pins.

Tighten the bolts by using the bolt spanner, extension and rod – crossing from one bolt to the opposite one.

Lower the Car: Lower the car back down and remove the jack.

Don't forget to: Tighten the wheel bolts fully.

Put the punctured wheel back in its holder and tighten the knob.

Store the tools back in their bag and place the bag back to its location.



VEHICLE RETURN

Vehicle Return

Get ready for vehicle drop off

Please return your vehicle at the time listed in your booking confirmation.



IMPORTANT INFORMATION

Sorry, no after-hours drop-offs; we want to make sure every vehicle is checked in by our friendly team so you get the best send-off.

Before you say goodbye to your vehicle

- Top up the fuel (if applicable based on your confirmed booking date) to the same level as at pick-up.
- Remove all your items, including any food or gear from cupboards, drawers, or storage.
- Tidy up the vehicle — a quick clean, dishes done, and rubbish taken out.
- If your vehicle has a portable toilet cassette, please empty and clean it at an authorised dump station before returning the vehicle.
- Then just hand the keys back to our friendly team and you're all set!

