

HAPPIER CAMPER RESOURCES

Flight Check

Here's a checklist to make sure you're safe to drive with your Happier Camper in tow.



INSIDE THE TRAILER

- **Electronics** - Check all electronic components are turned off.
- **Inverter** - Turn off the inverter (always turn it off when not in use).
- **Fan** - Close and lock the fan.
- **Remotes** - Make sure the remotes are properly attached with velcro.
- **Refrigerator** - Please check to see if the refrigerator door is closed properly.
- **Extinguisher** - Check that the fire extinguisher is secure.
- **Spice Rack (HCT)** - Avoid storing glass (oil) bottles when in transit.
- **Wine Rack (STUDIO)** - Clear rack while in transit to avoid spills and damages.
- **Windows** - Securely shut windows (for concession windows, make sure to lock from outside).
- **Weight Distribution** - Ensure you have loaded your camper correctly to prevent any fishtailing while driving.
- **Stacking Cubes** - If stacking cubes while in transit, make sure thumb screws are securely tightened to prevent toppling. You can secure cubes using bungee chords, too.
- **Upper Cabinets** - Check to see that the upper compartments are closed. To prevent damages to fiberglass, store cans and other heavy objects in cubes.
- **Glass Lids (Kitchenette & Sink)** - Make sure the lids are closed. Be cautious when placing heavy objects on top of the glass kitchenette and sink lid. Use covers at all times during transit.
- **Wrap-Around Shelf (HCT)** - Do not use the wrap-around shelf for storing heavy luggage, especially when in transit. Weight capacity is 20 lb.
- **Interior Items** - Secure your belongings so nothing falls and damages the fiberglass floor.
- **Exterior Items** - Have an exterior bar or any other exterior accessory? Make sure to detach and store it inside. Secure these items if needed.

OUTSIDE THE TRAILER

- **Porch Light** - Make sure light is off to save energy.
- **Sidestep** - Tuck in sidestep all the way until it locks in flat.
- **Awnings** - Shady Boy suspension awning case is secured with a velcro strap. The Fiamma crank-out awning is completely closed and the crank is stored safely inside the camper.
- **Propane** - Ensure the propane tank is secured and turned off.
- **Hook Ups** - All water hookups are closed.
- **Stabilizers** - Ensure the stabilizers are up and fully retracted.
- **Secure Hitch** - The trailer coupler should be sitting snug around the trailer ball. Note: If there is too much space between the ball and the coupler, then it is not hitched correctly. Make sure that ball is completely inserted. As soon as you have it set in place, secure the pin.
- **Wheel Jack** - Properly secure the wheel jack (test by jiggling it to make sure it stays in place!)
- **Break-Away Cable** - Check to see directional plastic pin is completely inserted and the cable has some slack.
- **Safety Cables** - Make sure the cable is not dragging on the ground. Cables need to be hooked to hitch receiver placement holes for added security.
- **Air Pressure** - Check air pressure for 50 PSI *Pencil tire pressure gauge recommended.
- **Chocks** - Once you are securely hitched you can then remove and stow wheel chocks.
- **Clear Area** - Ensure there is no debris around and underneath your trailer and towing vehicle.
- **Hatch** - Close and lock the hatch.
- **Lock** - Check that both the handle and dead bolt is locked.
- **Signal Lights** - Make sure signal lights are working.



BATTERY TIPS

Tips - Charge the battery regularly. Don't over-charge or under-charge your battery. Try not to let the charge drop below 80% if possible.

If you ever swap out your battery OR your battery dies - Be sure the battery switch on the converter system are reset to the correct setting (either for AGM or Lithium, depending on which battery you have).

Power Converter Settings - To adjust the battery setting, you will need a Number 2 square-head screwdriver. Remove the convert fuse box face panel by unscrewing the number 2 square head screw. Find the dip switch on the top left. When a lithium battery is installed ensure it is switched to "LI". When the AGM battery is installed, be sure it is switched to "LA".

Solar Controller - Ensure the solar controller is set to the right setting depending if you have an AGM or Lithium battery installed in your camper. To change the battery setting, hold down the "Battery Type" button for a few seconds until the screen blinks. Tap the Battery Type button until the proper setting appears at the bottom of the screen (either AGM or LiFePO4 for Lithium). Once it is on the correct setting, press the "Amp/Volt" button, and you'll be good to go! *[Ensure the battery setting is correct after the battery dies completely or disconnects, as the solar controller could reset to the manufactures original setting.]* Use the kill switch to turn off all power systems while your camper is in storage.

For help and assistance contact:

support@happiercamper.com

1-884-755-CAMP (2267) ext. 2

Towing Guide QR Code



Resources QR Code

