

Supplemental User Guide

TV Backer & Solar Controller locations







Sunset Park RV strives to serve our customers the best way possible. We've created this guide out of an abundance of questions from our dealer body and customers – both present and future. Sunset Park pre-wires for solar in every trailer. Wire runs from the battery hookup in the front up to the roof, with a dedicated space to hookup a controller inside the trailer. The purpose of this guide is to show the location of where the controller should be mounted for the dealer, future customer, or Sunset Park DIYer.

The locations of the Solar Controller and TV Backers are current for the 2022 model year and may be different from past model years.







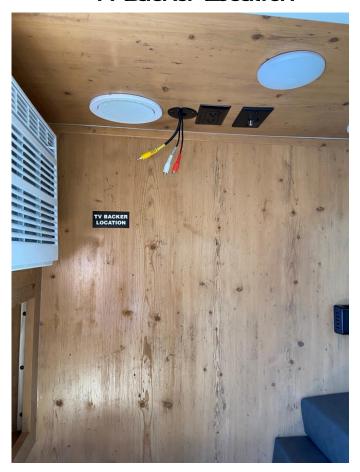
109/109E

Solar Controller Location



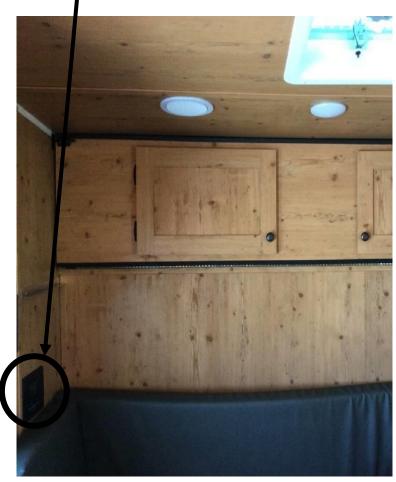
Solar Controller should be installed on cabinet above radio

TV Backer Location



TV Backers are located on the wall near co-axial and audio plug-ins

Solar Controller Location



Solar Controller should be installed on sidewall next to window, below bunk rail

TV Backer Location



TV Backers are located on the wall near co-axial and audio plug-ins

139 / 139T

Solar Controller Location

TV Backer Location



Solar Controller should be installed on wall near the corner

TV Backers are located on the wall near co-axial and audio plug-ins

149

Solar Controller Location



Solar Controller should be installed on cabinet near A/C

TV Backer Location



TV Backers are located on the wall near co-axial and audio plug-ins

16BH/18RD/18TB

Solar Controller Location

TV Backer Location



Solar Controller should be installed on wall next to monitor panel

TV Backers are located on the wall near co-axial and audio plug-ins

19FC

Solar Controller Location

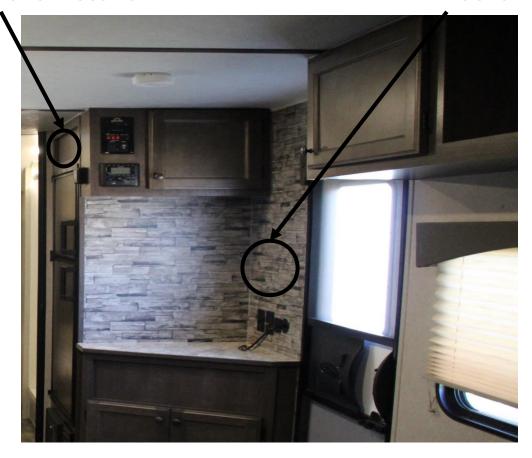


Solar Controller should be installed on sidewall between door and cabinet

24FB

Solar Controller Location

TV Backer Location



Solar Controller should be installed on panel above Refer

TV Backers are located on the wall near co-axial and audio plug-ins