



Transcend

**MSRP**

Dealer: 1091 Camperland of Oklahoma, LLC

Decor: Gunstock

VIN: 573TT3322NDD03618

<b>2022 Transcend Travel Trailer Model: TR265BH-2022</b>	<b>BASE PRICE:</b>	<b>\$35,211.00</b>
Transcend XPLORElevation Package		\$1,206.00
Transcend XPLORE Power Package		\$804.00
Transcend XPLORE Season Protection Package		\$663.00
Transcend XPLORE Solar Package		\$1,347.00
78" Theater Seating Dinette		\$529.00
RVIA Seal		\$143.00
Winterization		\$60.00
	<b>OPTIONS TOTAL</b>	<b>\$4,752.00</b>
	<b>***MAP*** SUBTOTAL</b>	<b>\$39,963.00</b>
	<b>GRAND TOTAL INC FREIGHT</b>	<b>\$41,755.00</b>

**Transcend XPLORE Elevation Package:** 78" Interior Height, 60x80 Queen Bed, 62 Gal Fresh Water Capacity, Spare Tire w/ Carrier, Black Tank Flush, Nitrogen Filled Radial Tires, Magnetic Storage Door Catches, Foot Flush Toilet, Residential Booth Dinette w/ Reversible Dinette Cushions, Extended Grab Handle, E-Z Lift Bed Storage, Tinted Windows, High Rise Faucet, Reversed Raised Panel Cabinet Doors, Solid Wood Drawer Fronts, 6gal DSI Quick Recovery Water Heater, Deep Seated Stainless Steel Sink, Upgraded STRONGWALL Metal Exterior, Rear Ladder

**Transcend XPLORE Power Package:** LED Interior Lights, Power Awning, AM/FM Bluetooth Stereo, Hi Definition LED TV, Exterior Speakers, Detachable Power Cord, USB Port, Motion Sensor lights in Key Areas, Backup Camera Prep, Battery Disconnect Switch, HD TV Antenna, Power Tongue Jack

**Transcend XPLORE Season Protection Package:** Heated & Enclosed Underbelly w/Suspended Tanks, Dedicated Heat Duct to Subfloor, Hi-Density Roof Insulation w/ Thermofoil, Moisture Barrier Floor Enclosure, 35K BTU Furnace, Attic Vent, Main A/C Ducted, Dual 20#LP Tanks with Cover, EvenFlow Ductless Heating Throughout, E-Z Winterization, Utility Center

**Transcend XPLORE Solar Package:** Transcend XPLORE Solar Package Includes: 165W Roof Mounted Solar Panel, Roof Mounted Quick Connect Plugs, 25 Amp Charge Controller, 12V 8 Cube Refrigerator.

F.O.B. Manufacturing Facility

22-21281N

True and Certified Copy