

TRAV'LER™

Automatic Multi-Satellite Antennas

NEW!



.74 meter dish
Provides
strongest signal

SK-7002 mount
SKA-722 reflector & LNB

STAR CHOICE SPECS

Unit weight.....	54 lbs
Travel height.....	11.75"
Dimensions.....	48"l x 38"w
Simultaneous satellite acquisition.....	107°, 111°
Operational temp range.....	-40° f to 155° f
Operational wind (deployed).....	50 mph
Travel mode wind.....	150 mph



Whether you are looking for HD or standard programming, there's a TRAV'LER to meet your needs. DIRECTV®, DISH Network® and Bell TV TRAV'LER antennas are also available.

STAR CHOICE™

The solution for Canadian RVers.
Provides complete standard and HD programming.

Now bring your Star Choice on the road!

Satellite TV in your RV is as easy, flexible and enjoyable as it is in your home with Winegard TRAV'LER automatic multi-satellite antennas. View multiple satellites simultaneously to provide you with the most comprehensive viewing experience available. You don't have to settle for a different system anymore. Enjoy the same system on the road that you have at home.

Made with Star Choice™ approved and certified reflectors, these fully automatic antennas provide the highest signal strength on the market while providing the lowest stow height.

If HD is important to you, TRAV'LER antennas are HD-Ready and do not require any add on accessories other than an HD receiver and HDTV, sold separately. TRAV'LERs are compatible on all RVs.

TRAV'LER Star Choice Accessories

25' Extension power/Communication cable connects to existing TRAV'LER power/communication cable allowing for runs up to 50'. CL-SK26

Accessory stow cable provides the ability to automatically stow the TRAV'LER antenna when the TRAV'LER is on and activated by a 12 V accessory or brake system. Can also be connected to a warning light. CL-SK34

Roller plate designed to create solid landing area for LNB arm roller. Ideal for rubber roofs. SKA-004

Mounting plate optional mounting plate designed for extra support in thin roof installations. SKA-008




WINEGARD®