

TRAV'LER™ Automatic Multi-Satellite HDTV Antennas

With many more satellites and much more programming available, satellite TV viewing is changing. The Winegard® TRAV'LER™ automatic multi-satellite antennas offer the best performance in the market.

Ever wonder why you don't see dome satellite antennas on homes? The simple answer is they don't meet performance specifications and requirements for DISH Network™ or DIRECTV®.



Built on a re-engineered mechanical platform

The TRAV'LER's stable base provides uninterrupted signal acquisition during strong winds and adverse weather conditions.

Manufactured with approved DIRECTV and DISH Network Reflectors

Get the highest signal strengths in the mobile market with approved DIRECTV and DISH Network reflectors.

View up to 5 satellites at the same time

Watch programming from up to 5 satellites, all at the same time, just like in your home. No extra programming.

Plus...

- Easy one-button operation. Simply power the system on to automatically locate desired satellites.
- Compatible with virtually any DIRECTV or DISH Network receiver, including HD and DVR receivers. Connects to up to 4 receivers.
- Stows to a low 10" travel height.
- For stationary use only.

Models Available:



TRAV'LER DISH 1000

MODEL: SK-1000

Equipped with a 3 LNB feed to receive all DISH 500 and DISH 1000 programming. Dish simultaneously receives programming from KU-band satellites 110°, 119° and 129°. DISH 1000 programming only available in DISH Network recommended areas. Contact DISH Network for coverage area.

\$1599 Plus Installation



TRAV'LER DIRECTV SLIMLINE KU/KA

MODEL: SK-3005

DIRECTV's ultimate reflector dish used for home systems. 5 LNB antenna provides complete coverage of all DIRECTV standard and HD programming. Receives both KU-band (101°, 110°, 119°) and KA-band (99° & 103°) satellite signals simultaneously. No other mobile antenna is currently capable of receiving KA-band signals!

\$1899 Plus Installation

LOUISVILLE, KY - The all-new Winegard TRAV'LER(TM) Automatic Multi-Satellite Antennas outperform all dome satellite antennas on the market, including our own. The Winegard TRAV'LER(TM) antennas can deliver the ability to view up to five satellites at the same time with unmatched signal strength, the lowest travel height on the market, maximum HD capabilities and easy to use functionality - just like home systems. With a TRAV'LER, you can get it all - All satellites, All channels, on All TV's, at the Same time, All the time!

Today, satellite customers have over 1,000 channels of programming to choose from, including up to +100

HD channels, spread across 3 - 5 satellites and now on 2 separate frequencies (KA band for DIRECTV customers). It's no wonder RVers are getting confused and frustrated when it comes to satellite TV!

With the introduction of the all-new Winegard TRAV'LER(TM) Multi-Satellite TV Antenna, confusion, frustration and compromising are all things of the past. TRAV'LER antennas are easy to use and operate. With the touch of a button, the unit will raise, skew and lock on to all three or five satellites depending on the model. Everything is already programmed in, eliminating any worries about satellite provider settings, complicated check switches, interface controllers, etc. No more toggling or moving between satellites either since the reflector is locked on all satellites all the time.

Perhaps the greatest advantage with the TRAV'LER antennas is the ability to watch any programming, any time, on any TV in the RV, at the same time, on any frequency. Unlike dome satellite antennas that only view one satellite at a time, TRAV'LER multi-satellite antennas view between three and five satellites (depending on the model) at the same time. For example, Dad can watch the game on ESPN HD, while Mom watches a cooking show on Food Network and the kids their favorite cartoons, all at the same time even if the shows are on different satellites. All dome antennas are unable to provide this luxury due to the fact that they are equipped with a single LNB. Another benefit with TRAV'LER antennas is they support multiple receiver configurations including DVRs. This provides RVers the freedom and flexibility they are used to getting at home.

"Ever wonder why you don't see dome satellite antennas on homes? The simple answer is they don't meet performance specifications and requirements for DISH Network or DIRECTV," said Aaron Engberg, director of Winegard's mobile products division. "With a larger, certified and approved reflector antenna and no dome between the antenna and satellite to reduce the signal, our new TRAV'LER automatic multi-satellite antennas provide the highest gain for maximum signal strength of any other mobile satellite system on the market."

Engberg also noted that dome antenna reflectors are much smaller in size compared to approved and certified DISH and DIRECTV home antennas. "That smaller size equals a compromise in performance," he said. "With the new TRAV'LER automatic multi-satellite antenna series, RVers can now have the same great advantages of the latest home satellite systems while they're on the road."

TRAV'LER satellite antennas are HD-Ready right out of the box with no extra accessories required. Customers will save money and the hassle of not having to figuring out which accessory they need, how to hook it up or install it, or how to operate it. To receive HD programming, all that's needed is an HD-Ready TV and an HD receiver with an HD programming package, sold separately.

TRAV'LER satellite antennas are built on a completely re-engineered mechanical platform for a rigid reliable mount, which provides a stable base for uninterrupted signal acquisition, and allows the dish to endure strong winds and withstand adverse weather conditions. They are compatible on all RVs, and feature a low travel height of just 10".

Depending on satellite provider preference (DISH Network or DIRECTV) and the level of programming desired (HD or non-HD), Winegard offers three models: DISH 1000, DIRECTV Triple LNB and DIRECTV Slimline KA/KU. (Note: the DISH Network TRAV'LER model is also compatible with Bell ExpressVu.) All TRAV'LER antennas are for stationary use only. Production of TRAV'LERs will start December 2007.

TRAV'LER DISH 1000

DISH Network's premier reflector dish used for home systems. Equipped with a 3 LNB reflector dish to receive all DISH Network standard and HD programming from KU-band satellites 110°, 119° and 129° simultaneously. Unit weight: 45 lbs. **SK-1000, MSRP \$1,599.00**

TRAV'LER DIRECTV SLIMLINE KU/KA

DIRECTV's ultimate reflector dish used for home systems. This stealthy 5 satellite reflector provides complete coverage of all DIRECTV standard and HD programming channels. The Slimline KU/KA receives both KU-band (101 °, 110 ° and 119 °) and KA-band (99 ° and 103°) satellite signals simultaneously. No other mobile antenna is currently capable of receiving KA band signals! Unit weight: 53 lbs. Travel height 10". **SK-3005, MSRP \$1,899.00**