

KING OmniGo™



Shown here with magnetic mount for your vehicle

Omnidirectional HDTV Antenna

Introducing a revolutionary, First of its kind, portable Omnidirectional OTA Antenna from KING. Everything you need to watch FREE HDTV anywhere life takes you! Powerful and compact, the KING OmniGo HDTV omnidirectional antenna is designed for mobility. Hi-tech yet simple design, the KING OmniGo digital HDTV antenna provides greater performance than expected from such a compact over-the-air TV antenna. The KING OmniGo is designed for ease of use, strong performance, and durability, making it the perfect choice for the demands of a seasoned traveler. This omnidirectional antenna receives free VHF, UHF & FM signals.

The KING OmniGo comes with a collapsible tripod, magnetic vehicle mount (for temporary mounting), coax cable AND convenient carry bag for your active lifestyle.

- Everything included for free HDTV*
- Multidirectional signal acquisition (no pointing required)
- Amplified for best signal
- Portable - no installation required (no drilling, holes or labor)
- No rotation or tuning needed
- Compact and easy to pack for travel
- Receives free VHF/UHF/FM signals

Universal Controller for KING Quest



Universal Controller for KING Quest Satellite TV Antenna

The KING UC1000 is a Universal Controller that makes the KING Quest™ satellite TV antenna compatible with a variety of satellite receivers from DIRECTV®, DISH® and Bell™ (Satellite TV service and receiver not included). The UC1000 lets you easily change from one satellite TV service provider to another on your KING Quest; no need to buy a new satellite antenna if you use multiple satellite providers or change providers. Also includes a built-in security alarm to protect your satellite TV antenna investment. Easy-to-follow initial setup instructions included. Made in the USA.

- Universal Controller accessory for KING Quest™ Satellite TV Antenna
- Allows KING Quest user to switch between DIRECTV, DISH and Bell
- Easy-to-follow initial setup instructions included