

KU-Band Antenna



AVL 1.6M KU-Band Fly Away Mobile Antenna System

We have just taken delivery of a brand new AVL 1.6M KU-Band Fly Away antenna system, the model number is 2020 FA SNG Motorized Transportable Fly Away antenna system. The complete system is delivered in two cases. The positioner is shipped in the rugged rectangular case that becomes the antenna base when the antenna is deployed.

As you will...
\$23,500.00



AVL-Cobham .75m Fly Away Antenna

AVL-Cobham .75m Fly Away antenna is an unused complete Cobham TracStar fly away antenna system. It comprises the antenna, the antenna tripod base, reflector panels, controller and hand-held controller.

These antenna systems can be programmed to automatically find the satellite and lock onto its signal. The total time to begin broadcastings...

\$10,980.00



Channel Master KU-Band Feed

Our Channel Master KU-Band Feed is designed to fit the 1.8M KU-Band antenna, but like other feeds it may also be compatible with other size antennas in the Channel Master range.

We have several of these feeds, they appear to be unused, and in excellent physical condition.



The feed is provided with the support bracket and a...

\$175.00

New Era Systems catalog

This catalog was generated on April 19, 2018



GDSatcom 1.2m FlyAway Antenna

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GDSatcom 1.2m FlyAway Antenna manufactured by General Dynamics GDSatcom Division, this is model 1139QD. GDSatcom call this type of product Quick Deploy and that's partially true. After a few practice sessions one person can assemble it in less than 30 minutes.



The antenna and the amplifier, LNB and cables...

\$6,500.00



Norsat GlobeTrekker Satellite System

The Norsat GLOBETrekker is the industry's leading back packable broadband satellite system. It features built-in intelligence to enable an operator to establish a reliable broadband link (up to 4Mbps) – anyw here in the world - especially in remote, harsh and hostile conditions.

The complete 1m auto-acquisition satellite system is packed...

~~\$45,500.00~~ \$9,850.00



KU Band AVL 75cm Mobile VSAT Systems

KU Band AVL 75cm Mobile VSAT Systems

This KU Band AVL 75cm Mobile VSAT Systems is packed in high quality Pelican cases this unused AVL 75cm Mobile Antenna system can be safely transported by road, rail or air to cover new s or disaster events. Fully Automatic Satellite Acquisition, Peaking, and CrossPol Adjustment using GPS, Compass, and Level...

\$11,750.00



T-Gex 1.2m FlyAway Portable VSAT Systems

T-Gex 1.2m FlyAway Portable VSAT Systems

We first found the T-Gex 1.2m FlyAway Portable VSAT Systems antenna at one of the satellite show s, and we were impressed w ith the high quality of workmanship. These antennas are built to take the harsh treatment by remote broadcaster crew s, constantly unpacking, transmitting and re-packing. The Tx / Rx...

\$8,250.00



KU-Band 4 Port TX/RX Feed Diplexer

KU-Band 4 Port TX/RX Feed Diplexer for Andrew , Vertex or RSI antennas.

This is a new feed assembly designed to add extra capabilities to an existing two port transmit/receive KU-Band antenna feed.

The feed diplexer is lightw eight at less than two pounds making it suitable for use on Earth Station sized antenna or VSAT antennas of 1 meter.

\$5,200.00



Tracstar Systems AVL 1050 PIB 1.2m Mobile VSAT Systems

Tracstar Systems AVL 1050 PIB 1.2m Mobile VSAT Systems

This is an Tracstar Systems AVL 1050 PIB 1.2m Mobile VSAT Systems is an unused KU-Band Mobile VSAT antenna system. The base fits into one case that w hen inverted becomes the antenna base. The second case contains the reflector parts and the feed. AVL model is 1050 PIB High Wind package.

\$14,900.00

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Tracstar Systems AVL 1278 Fly-n-Drive Antenna

Tracstar Systems AVL 1278 Fly-n-Drive Antenna Information

The Tracstar Systems AVL from TracStar allow s personnel with little or no satellite experience to operate mobile Very Small Aperture Terminal(VSAT) satellite communications equipment, enabling the user to access any broadband application over satellite. We purchased a large number of...

~~\$14,250.00~~ \$11,250.00



Vertex 6.3M KPK Cassegrain KU-Band Antenna

Vertex 6.3M KPK Cassegrain KU-Band Antenna is available for sale. The antenna is still standing and may be inspected prior to purchase.

The lead time from take-down to packing will be approximately three weeks. The purchaser will provide their own 40 foot sea container and we will pack it securely in the container in a manner for...

\$54,650.00