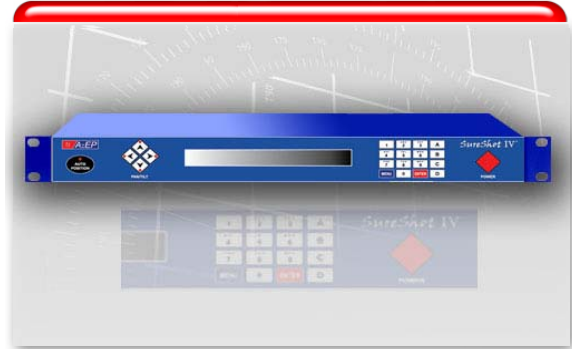




SureShot IV™

AUTOMATIC RECEIVE SITE ANTENNA POSITIONING



By adding a communications module to a specially designed SureShot IV™ and pairing it with a Kenwood FleetSync radio, any receive site can be remotely controlled from the field, the station or HQ.

In the simplest scenario, each site responds automatically to positioning requests from the field. In this basic configuration, frequency and antenna polarization are assumed to be fixed.

In manual mode, SureShot IV™ – Receive records but ignores field requests so that station Central Receive can coordinate and initiate all positioning, frequency and polarization changes.

Continuous antenna tracking of aircraft is also available on SureShot™ – Receive.

- Fast, fully automatic antenna positioning (pan and tilt capable)
- Azimuth resolution $\pm 1^\circ$; Tilt resolution $\pm 1^\circ$
- Makes setting up directional digital microwave shots a snap
- Radio, network or dial-up ready
- Fully functional, stand-alone front panel operation
- Optional Windows™ Central Receive Software
- 115V AC or 12V DC operation

For additional product information, please contact
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