








Diversity Kit

High performance device for switching between two VSAT antennas

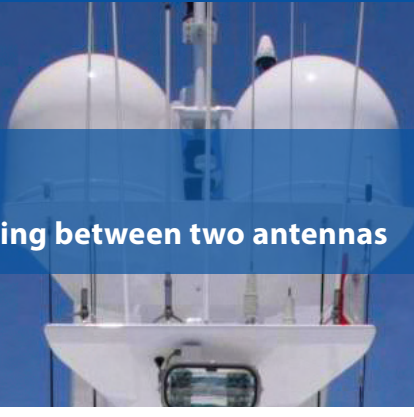
Main Features

-  Fully automatic management of a dual antenna system
-  Prevents loss of satellite signals by blockages
-  Always-on broadband service
-  Compatible with several modems
-  Easy installation and use



EPAK Diversity Kit

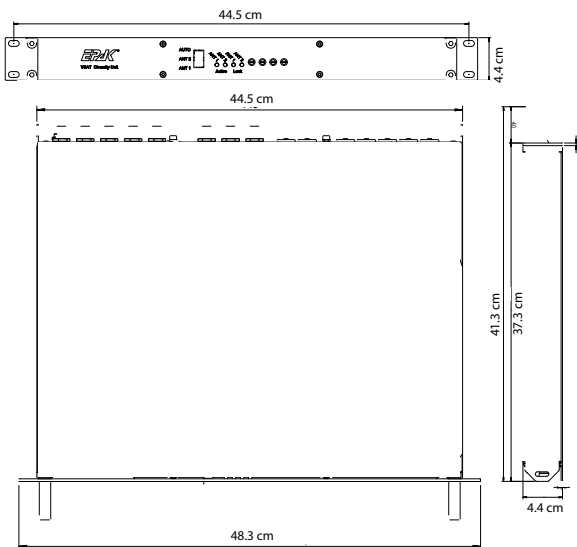
High performance device for switching between two antennas



Technical Specifications

Power supply	
Power consumption	approx. 5 W
Frequency range	950~2150 MHz
Connectors	50 Ω TNC female
Interface	
ACU / Modem interface	Ethernet GBit switch 7 ports
Power requirement	24 V DC
Hardware	
Dimensions (W x D x H)	44.5 x 37.3 x 4.4 cm (17.52" x 14.69" x 1.7")
Weight	2.5 kg (5.5 lbs)

Diversity Kit Dimensions

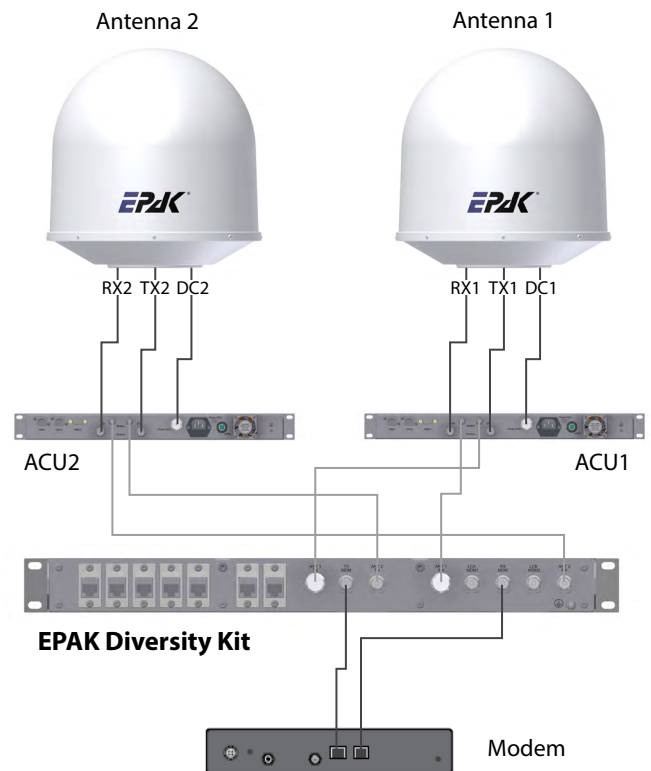


EPAK Diversity Kit

Satellite communication relies on an unobstructed view from the satellite antenna to the sender. Superstructure and other obstacles might seriously affect availability of your VSAT satellite link.

The **Diversity Kit** increases the availability of your satellite link by switching automatically to the antenna with the better sight.

Diversity Kit Connection Scheme



EPAK GmbH
 Spinnereistr. 7
 04179 Leipzig, Germany
 Phone +49 (0) 341 2 12 02 60
 Fax +49 (0) 341 2 12 02 66
 For more information visit www.epak.de