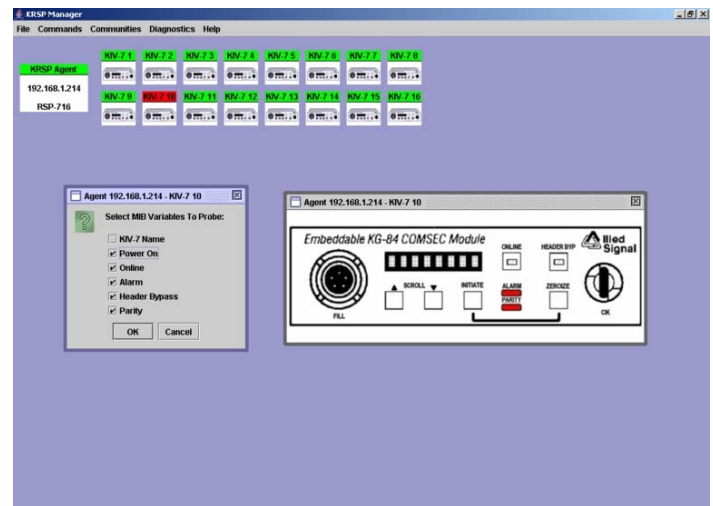


SNMP Manager for up to Sixteen (16) KIV-7s

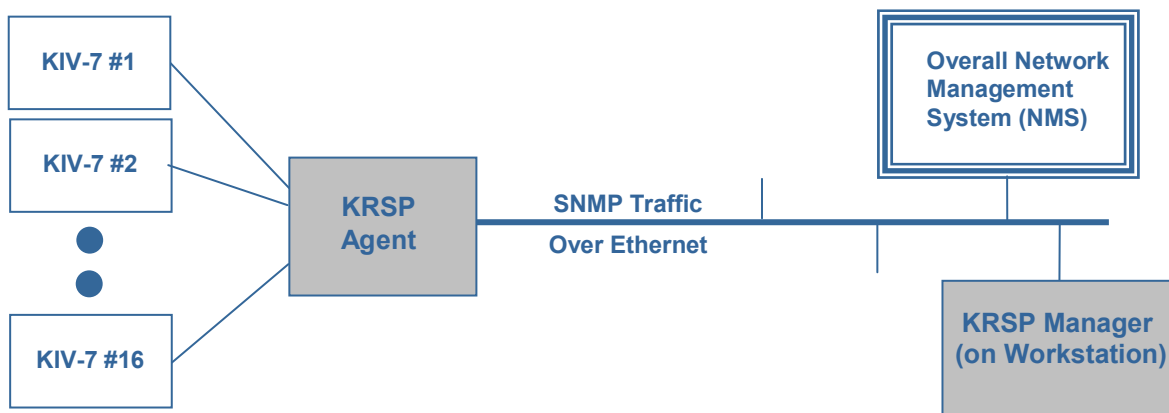


KRSP Agent

The KIV-7 Remote SNMP Proxy (KRSP) Model RSP-716 manages up to sixteen (16) KIV-7 encryption devices using SNMP (Simple Network Management Protocol) over an Ethernet link. The KRSP™ includes a hardware Agent, a Management Information Base (MIB) and a stand-alone Manager. The Agent, which includes physical interfaces to all sixteen KIV-7s, occupies a 1U rack-mount space. The MIB allows easy incorporation of the KRSP into any Network Management System (NMS). The stand-alone Manager can be loaded onto any workstation or laptop to provide full functionality using a Graphical User Interface (GUI). The KRSP can be easily modified to support other non-SNMP-capable legacy devices.



KRSP Manager



Features

- Fully SNMPv1/ SMIv1 compliant.
- Ethernet 10/100 Base-T physical interface.
- Uses Traps and Queries to support all monitor functions provided by the KIV-7.
- Includes a desktop-style Manager GUI which provides at-a-glance status information of all managed KIV-7s.
- Includes a MIB which supports easy integration into an overall NMS.
- Facilitates easy configuration using a front panel console port for hyperterminal access or an Ethernet connection for a Telnet session.
- Non-invasive addition to current systems using existing and supplied cables.
- Agent occupies a 1U rack-mount space.
- Agent operates from AC power input of 90-264VAC 47-63Hz (other options available).

Other Products in the KRSP Family

- KRSP Model RSP-100
SNMP Manager for up to three (3) KIV-19s, three Uninterruptible Power Supplies and a Temperature/ Humidity Sensor in 1/3 of a 1U rack-mount chassis.
- KRSP Model RSP-116
SNMP Manager for up to sixteen (16) KIV-19s in a 1U rack-mount chassis.
- KRSP Model RSP-704
SNMP Manager for up to four (4) KIV-7s in a 1U rack-mount chassis.

**RSP-104 was selected by the US Army
for the Network Operation Center Vehicle (NOC-V)**

TELEGRID Technologies, Inc.
19 Microlab Road
Livingston, NJ 07039
(973) 994-4440
sales@telegrid.com