

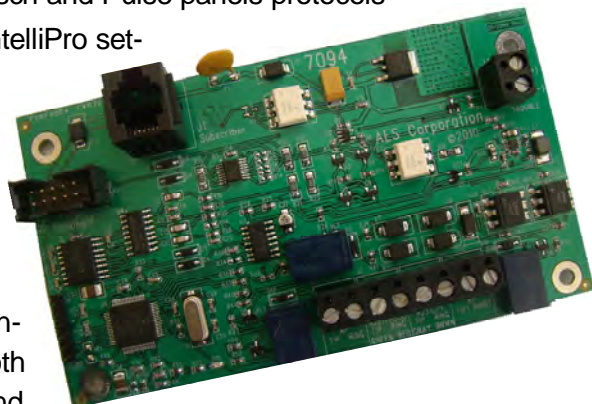
AES-7094 IntelliPro™



Remotely Program Popular Contact ID Alarm Panels & Deliver Full Data over AES-IntelliNet Radio Networks

Alarm companies can remotely program commands of select burglar alarm panels through AES-IntelliNet networks. The AES-7094 IntelliPro™ monitors the alarm panel's digital dialer output. In normal operation, the IntelliPro™ will also transmit full CID and pulse formats from the alarm panel through the AES-IntelliNet network to the central station for processing. In addition it offers:

- Remote command programming of burglar alarm panels
- Support for popular CID, Bosch and Pulse panels protocols
- Remote reconfiguration of IntelliPro settings
- Telephone line cut monitoring with adjustable delay
- Works with or without a phone line
- Full POTS emulation



For the current list of alarm panels the IntelliPro support for both one way (full data reporting) and 2-way (mesh programming)

The IntelliPro™ is an accessory for all AES Transceiver Units:

- AES 7450 Series
- AES 7058 Series
- Requires AES-IntelliNet 7201-IntelliLoader

* for format support updates visit: www.aes-intellinet.com/AES-IntelliNet_7094IntelliPro.html

AES-IntelliNet™ is the industry leader in delivering high quality wireless mesh networks to the fire and security industry in commercial, corporate, government, and educational applications with its broad line of products and advanced network management tools. Users of AES-IntelliNet networks have gained significant revenue, communications, and cost advantages while meeting the high standards of reliability required for the fire and security industry. AES-IntelliNet alarm monitoring systems are deployed at hundreds of thousands of locations in over 70 countries.



For more information
Call 800-AES-NETS (800-237-6387)

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Technical Specifications

I/O Connections

- AES Subscriber with power
- Handheld/PC programming port
- POTS incoming phone line
- Phone output from alarm panel
- House phone
- Trouble output (open collector)

Formats Supported*

- Contact ID
- Pulse
- Bosch/Radionics
 - Modem II
 - Modem III

Size

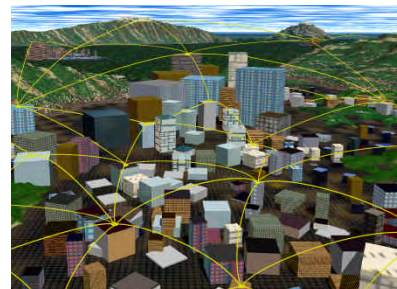
2.8 x 5.0 inches

Power Requirements

12 VDC nominal, primary and backup power provided by the AES RF Transceiver Unit

Current

- 50mA normal



Wireless mesh networking is an innovative technology adopted by many industries with applications that need to communicate data over a large geographic area with a high level of reliability at a low total cost of ownership.

The advanced design and 2-way communications capability provides easy installation, expansion, and management when compared to alternative communication methods, both wired and wireless.

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