

The Strongest Link in Your Security Chain is Invisible

That's *good* for you ...
and *bad* for the bad guys.

- **2-Way, Confirmed Communications** - Your alarm messages are verified and "acknowledged" on 2-way paths all the way to the central station. This is a major improvement over traditional 1-way systems which only *transmit* messages, never knowing if signals are received or even if anyone is listening.
- **Multiple-Path Network** - To ensure that your alarms get to the central station, signals are sent on one of up to 8 routes, a benefit available *only* in advanced AES•IntelliNet technology. In contrast, conventional telephone and radio systems use a single path, with no backup if the signal is blocked.
- **Supervised** - The link between your alarm and the central station is checked constantly, assuring that your security link is "on line".



The model 7050 Subscriber Unit is the 2-way radio transceiver that links your alarm to the central station on the AES•IntelliNet system. This dedicated, wireless security network is the fastest, safest link available.

Burglars routinely cut telephone lines prior to break-ins, cutting your link to the central station.

But, burglars can't cut what they can't see -
which is why the AES•IntelliNet radio network is such an important link in your security chain.

To learn more, contact:

AES•IntelliNet