

Greetings,

I have attached a set of documentation relating to Vista/AlarmNet UL 2050 position. This package includes all key items and a PDF relating to our NIST 127 certificate. You simply need to add sensors and expander modules as need for a given project (The kit listed below has one expander module included).

Use the part number **Govhs-kt1** over the counter at ADI. Each of their 100 locations can deliver these items for your teams. One advantage to a COTS kit is that in the event of a security or weather event a given customer can pack into ADI dozens or hundreds of kits to support recovery efforts. This was discovered as a key benefit of this approach during Katrina.

Here is a package for you with a small explanation;

- 1- **Vista 128bp** – control panel
- 1- **6160 Keypad** – English display with on board help menu. This unit is the largest selling English display keypad in the security market – Walgreens, CVS, Sports Authority and thousands of other commercial sites and military sites use this product - no manuals are required at the site for operation, merely hold a given key down for five seconds and its use and function is pronounced to the user.
- 2- **VISTAULK**T- enclosure for UL certified projects. The communication device (AlarmNet device) and the Vista 128bp control should be enclosed using this kit. Please realize that all AlarmNet communication devices are alarm tampered, we suggest this enclosure kit for added protection.
- 1- **7845i – ENT** - the encryption exceeds 128bit (1024 bit – standard). Attached within the package you will find the NIST certificate # 127.
- **1-659 EN** – Line supervision module.
- 1- **4208u** – expander module with tamper protection (Note your project may need addition units based on the number of devices and sensors that require alarm tamper protection – each sensor requires **two** zones; tamper and alarm – therefore if a given site requires four motion detectors, 8 zones must be accounted for within the system. Further each sounding device must be alarm tampered. We suggest careful design planning for best results.
- Sentrol 2700 series BMS (Not a Honeywell product, available at ADI)
- 2- **Wave2PDT** – sounder with tamper protection.
- **1- Phone Jack** – POTs line with DUAL REPORTING programmed in the Vista 128bp panel must be activated within this application.
- This kit is designed to operate in the most common application which is one that has IP on site.

I hope this helps your efforts. Please send this our to your teams for review.

Vince Adams