GENT
by Honeywell

| Technical Bulletin | TB 10111 |
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| To: Gent by Honeywell, System Integrators & SMS | Date: 30/3/07 |
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| | Status: Active |
| | Type: SI / SMS |

**Product – Part affected:**
New release of panel software, MCC 3.94 & LPC 3.93

**Details:**
We have released new software that fixes the following problems

MCC v3.94

- New state has been added (state 4). This has some of the false alarm rejection algorithms removed which means you can test the heads with canned smoke while in this state. But may also mean an increase in false alarms.
- Loop labels being lost (TB10082) changes have been made so that the occurrence of loop labels not being recovered, as seen in v3.92, have been vastly reduced.
- Disabling strings of master sectors not working (TB10085) this issue has been fixed in this release of software.
- "Port 0 comms stopped" on vigilon panels (TB10095) a new option has been added so you can now turn ports "off" this will prevent these messages from being displayed.
- Panel clock changed so that the panel will learn from alterations made to the time, this will make the clock more accurate at keeping time.
- Added support for the networkable compact panel

LPC v3.93

- Site specific Sounder patterns not being recovered (TB10103) this issue has been fixed in this release of software
- Added support for new interfaces (S4 – 344XX)
- Pointer missing (TB10088) this has been resolved in this version of software.

**Action:**
If any of your sites are suffering from these issues please upgrade the panel software.
To upgrade LPC order VIG-LPC-V3+, vigilon MCC order VIG-MCC-V3+ and 3400 MCC order VIG-MCC-3400, make sure on any order you reference this TB or you will be charged for them.

**Name:** Peter Dodge