GENT
by Honeywell

Technical Bulletin	TB 10163

To: Gent by Honeywell, System Integrators	Date: 10/08/10
	Status: Active
	Type: SI

Product – Part affected:
Nano V2, fire channel input

Details:
It has been found that if any interface channel is set up to a fire input and is in a zone on its own, then although the screen shows zone in fire the panel does not go into fire.
In this scenario, if the channel in question is triggered the cause and effect will not be actioned.

If the input is in a zone with other devices then this will work as required.

Action:
Make sure all engineers are aware of this issue.

This issue is being investigated and will be fixed in the next release of Nano.

A work around is to add another devices (MCP or Detector) into the zone with the fire input channel.

Name: Peter Dodge