

# Honeywell 1361 Transformer Wiring for a Shared Installation

For Online Support visit: <http://www.security.honeywell.com/hsc/resources/MyWebTech/>

## INTRODUCTION:

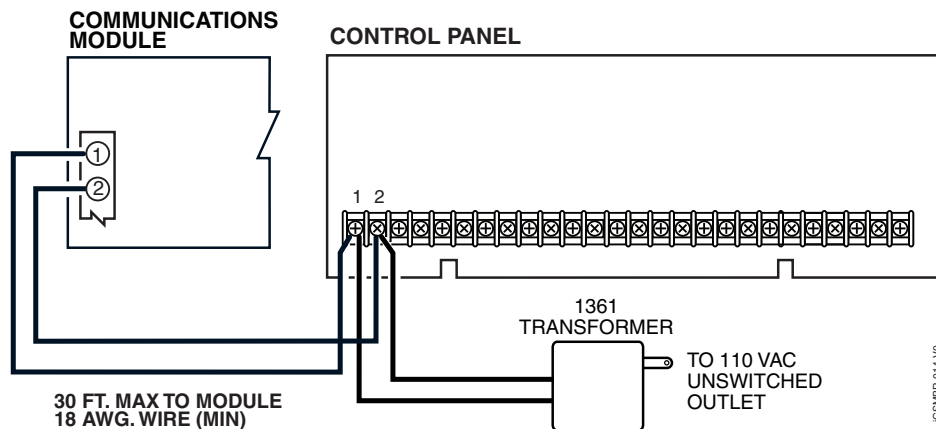
This guide shows how to wire the Honeywell 1361 Transformer (16.5VAC, 40VA) when it is desired to power both the control panel and the communicator (such as; GSMV, GSMV4G, IGSMV, and IGSMV4G) from one transformer.

## IMPORTANT:

- You must use the Honeywell 1361 Transformer.
- This configuration ONLY applies to the VISTA-10P, VISTA-15P, VISTA-20P control panels when used with the GSMV, GSMV4G, IGSMV, and IGSMV4G communicators.
- DO NOT use this configuration with any other control panel.
- DO NOT use this configuration if using two-way voice.
- This configuration has not been evaluated by UL.

To wire the transformer, perform the following steps:

1. If the control panel and/or communicator is already powered, remove AC power, then disconnect the battery on each unit.
2. Wire the Honeywell 1361 Transformer as shown below.



3. At the control panel, plug the transformer in.
4. Reconnect the battery at the control panel and the communicator.

**WARRANTY:** For the latest warranty information go to: <http://www.security.honeywell.com/hsc/resources/wa/>



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