

<p align="center"><b>HERITAGE MEDCALL TECHNICAL SPECIFICATIONS</b></p>	<p align="center"><b>Model HM-566 SMOKE HORN RESISTOR</b></p>
<ul style="list-style-type: none"> <li>• 10000 OHMS</li> <li>• TWO TERMINAL RESISTOR</li> <li>• UL FLAME PROOF RATED</li> <li>• INSULATED</li> <li>• 1.5" 22 GAUGE WIRE LEADS</li> <li>• ALLOWS HOST PANEL TO CONTROL</li> <li>• 560 SMOKE DETECTOR HORNS</li> <li>• COLOR CODED BROWN WIRES</li> </ul>	<p align="center">PICTURE COMING SOON.</p>

**DESCRIPTION:**

The Model HM-566 Smoke Detector Horn Control Resistor is designed to allow the Host Panel to turn on the smoke horns in the Sentry Model HM-560 Smoke Detector. The HM-566 is wired in series between the smoke horn output of the Host Panel and the signal input of the smoke detector.

One lead of the Model HM-566 is wired to the Brown wire of the HM-582 Host Panel connector, and the other is wired to the "Signal" terminal of the Model HM-560 Smoke Detector.

This resistor is only required when the system is configured to turn on the horns in apartments as auxiliary annunciation for the general fire panel.

The Model HM-566 is covered with insulation tubing to eliminate electrical shorts to other wiring or devices.

The Model HM-566 is a prewired 10000 ohm resistor attached to brown wire leads, stripped & tinned. The wires are 1.5" long to facilitate ease of installation.