

Save over **\$500** in equipment on 128-point combo. fire/burg install



GEMC vs. V Competition



MODEL:	GEMC-COMBO128KT	Vista® 128FBP
Base Kit Price:	\$689.95	\$572.00
Includes: 128-Point Fire and Burglary 24V Combo Panel Kit (hardwire, wireless, addressable, conventional).	24V Surface-/Flush-Mount Panel <ul style="list-style-type: none"> • 126pt Addressable/128pt Fire Module (max.) • Horn/Strobe Sync (onboard) • Dual DACT (onboard) • Fire Keypad 	Surface Mount Panel <ul style="list-style-type: none"> • 120pt Addressable/128pt Fire (max.) • Dual DACT Module • Fire Keypad
NACs & NAC Power on board (@24VDC)	4 NACs; 6.5A (full DC)	1-2 NACs*; 3.1A (FWR) <small>(*1 used for Burg Bell)</small>
NAC Extender for 4 NAC circuits (ttl)	Built In	\$275.00
Sync Module (required for 2 add'l NAC circuits or more than 1 strobe)	Built in	\$88.00
Loop Extender/Isolator isolates Fire & Burg addressable devices & required for over 64 addressable zones	Built in	\$114.00
Keypad Isolator isolates Fire & Burg Keypads	Built in	\$20.00
2nd Fire Keypad Required (i.e., if remoted from panel location) typical for lobby or alt. placement. UL864 9th-edition code	None. GEMC Fire Keypad, included, mounts anywhere on fire bus (w/o conduit).	\$154.00 V-Panel's primary fire keypad must be mounted within 3' of it, in conduit. If required elsewhere, eg., lobby, a 2nd Fire Keypad must be added (UL864 9th ed.)
Grand Total:	\$689.95	\$1,223.00

over \$500 in savings

Compliances - NFPA 72, UL Commercial Fire, UL864 9th Ed., SIA CP01, UL985. UL household & commercial burg.: UL1610, UL609, UL365, UL1023. CSFM (fi re).

Vista is a trademark of Honeywell International Inc. Comparison is based on GEMC-COMBO128KT vs. V128FBP-PAK2 and assumes a typical combination system of 64 points or more with 4 NACs. Napco Commercial™ is a trademark of NAPCO Security Technologies, Inc.