








ADA Elevator/Emergency Phone Comparison

Features	Viking Model: E-1600A and K-1600-EHFA (1)	Allen-Tel Model: GB3145ASND (2)	Rath Microtech Model: 2100-946BL (3)	Talk-A-Phone Model: ETP-100MBV (4)	Ceeco Model: SSP-571-D-ADA-VA (5)	Gai-Tronics Model: 293293AL (6)	Code Blue Model: CB 3000-S (7)
Built-In Dialer	Five 20 digit numbers	One 11 digit number	Two 31 digit numbers	Two 18 digit numbers	Two 11 digit numbers	Two 20 digit numbers	Three 16 digit numbers
Automatically Re-Dials or Dials New Phone Number On:	Busy signal or ring no answer	No	Busy signal or ring no answer	Busy signal or ring no answer	Ring no answer	Not automatic, manual key switch to select either number	Busy signal or ring no answer
Disconnect On:	Silence, busy, "#", return of dial tone, programmable timer, CPC, push button	2 minute timer	Programmable timer	Busy, ring count, "#", programmable timer	CPC, programmable timer, push button	Return of dial tone, CPC, programmable timer, push button	Silence, busy, "#", return of dial tone, programmable timer
Dimensions (H x W x D)	5 1/4" x 4" x 2"	7" x 4 1/2" x 2 1/2"	8 1/8" x 5 1/8" x 2 1/8"	8 1/4" x 4 3/4" x 2 1/2"	9 7/8" x 6 7/8" x 2 3/4"	9 1/2" x 8" x 3 3/4"	11 3/4" x 8 1/2" x 3 1/4"
Built-In Location ID Voice Announcer	Up to 10 seconds	No	Up to 18 seconds	Fixed: 5, 10 or 16 seconds only	Up to 10 seconds	No	Up to 18 seconds
Touch Tone Location ID	0-20 digits	3 digits	No	0 to 6 digits	No	0 to 3 digits	0 to 27 digits
Compatible with Central Monitoring Stations	Ademco Contact ID, Ademco High Speed, 4+1 Express, and 4+2 Express Formats	No	No	No	No	No	No
Auto Answer	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call Connected Light	Yes	Only while * is pressed	Yes	Yes	Yes	Yes	Yes
Phone Line Powered	Yes	Yes	No, requires AC power and 8 hour battery back-up (included)	Yes	Yes	Yes	No, requires AC power and 16 to 32 hour battery back up (included)
Operating Temperature Range	-15°F to 130°F (tested to -35°F)	5°F to 158°F	Not tested, no specs	Indoor use only (above 32°F) (8)	32°F to 122°F	5°F to 140°F	-40°F to 150°F
Weather Resistant	Yes	No	No	No (8)	Yes	Yes	Yes
Non-Volatile Memory (no batteries)	Yes	Yes	No	Yes	Yes	Yes	Yes
Off-Hook LED Indicator	Yes	Yes	Yes	No	Yes	No	Yes
Pollable by Viking PB-100	Yes	No	No	Yes	No	Yes	Yes
Remotely Programmable	Yes	No	Yes	Yes	Option Card Avail.	Yes	Yes
Touch Tone or Pulse Dial	Tone and Pulse	Tone only	Tone only	Tone only	Tone only	Tone only	Tone and Pulse
Manufactured In	 USA	 USA	 USA	 USA	 USA	 USA	 CHINA
Suggested List Price (verify pricing with distributor)	\$303.69	\$371.90	\$399.00	\$424.00	\$425.00	\$489.00 - plastic \$604.00 - aluminum	\$725.00

(1) Specifications per Viking Electronics document #ZF301360
 (2) Specifications per Allen Tel document #10M1091CF
 (3) Specifications per Rath Microtech document #RPP6100091B
 (4) Specifications per Talk-A-Phone document #69798-1lg

(5) Specifications per Ceeco document #SSP-571-D-ADA-VA SPK1.07 UNVL Issue 4.0
 (6) Specifications per Gai-Tronics document #42004-301B
 (7) Specifications per Code Blue CB 3000 Installation, Technical Data, Programming and Operating Instructions Rev. April 2001
 (8) Weather resistant unit tested to -20° to 140°F is available. Order Talk-A-Phone #ETP-401V. Suggested dealer price is \$603.60