So simple, it maximizes account retention by maximizing customer satisfaction



Coming home? Unlock the door, the system turns itself off. System confirms it, saying 'Svstem disarmed." LCD agrees.

Staying in or going to bed?

Press 'STAY'. System says "Please lock door to arm in stay mode.' LCD mirrors steps.



Leaving?

ock the door & go! reedom will remind you when you press AWAY, saying "Please exit & lock door to arm system". (A tone heard outside confirms on.)

F-64 Custom Alpha LCD Talking Touchpad with Alarm Siren & Pet PIR

Features:

- Multifunction touchpads feature built in 4zone expansion module, 'talking' voice-aid assist speaker, 88db burg/fire alarm siren, wide-angle 25' Pet PIR and built-in wireless lock-dedicated receiver.
- Revolutionarily simple: Deadbolt-activated disarming; One-button, lock-activated arming, both with voice-prompts and LCD display usage messages.
- Zero exit/entry countdowns for stress-free, false alarm-free entry/ exits combining lock status sensing, motion detection and person-present intelligent technologies (patented).
- Custom alphanumeric 2-line display and backlit keys with keypadcontrolled brightness adjustments. (Time/date line, selectable.)
- System supports up to 64 individually reporting users
- Monitor/control system from up to 8 locking doors using up to 4 system touchpads (any version touchpad, garage, bedroom, standard - see ordering info.)
- Each Freedom Touchpad can monitor 2 doors (locks), each by using F-2D Wireless Lock 2nd Door Interface kit on the second door. (Note: Transmission range of F-2D Lock Interface to touchpad's built-in receiver is approximately 600' open air).
- During arming/exiting, once lock is turned on outside door, touchpad's built in siren will 'chirp' to verify to consumer the Freedom system is armed (programmable).
- Touchpads feature programmable panic, ambush and chime functions. 2 chimes by zone; programmable duration
- Alarm silencing port, which upon alarm, accepts any enrolled F-IFOB credential, silencing all system sounders (up to 64/sys.)
- Lost Key Mode feature, too (consumer enabled)
- Optional Bedroom Touchpad requires NO door lock on that room. One-touch Night mode - disables built in PIR. Also conveniently displays deadbolt lock status remotely, viewable from bedroom. (See F64 Accessories & Application sheet A521)
- Optional Freedom Automatic Garage Door(s) as the main entry/exit point, too. Activation of garage door motor takes place of deadbolt lock activation. (See F64 Accessories & Application sheet A521)

F-64 8 to 64 Hybrid Zone Control/Communicators

- 8 Hardwire or wireless zones on board, programmable by area
- Expandable up to 64 zones (through EZM multiplex modules and/or 4-zones built-in at each touchpad)
- Supports up to 4 areas
- 400 event log
- Supports 2-wire fire (2 zones) & 4-wire fire
- Supports Gemini Transmitters using 8, 6, 96pt. Gemini Receivers
- Supports 3 outputs; up to 16 external outputs (RB/RM3008)
- Programmable Telco line-cut and bell-cut
- PCD-WINDOWS (v5.4 or higher) Familiar NAPCO PC programming and PC-preset
- All major communicator formats: SIA, Point ID, 4/2, etc.
- Fuseless, maintenance-free operation

YES • NO • ENTER .

 (U_L)



F64 System Specifications:

Loop Current: 3mA; 5mA for 2-wire smoke-detector zones

Loop Resistance: 300 Ohm max.: 50 Ohm for 2-wire smoke-detector zones

Alarm Voltage Output: 1; Programmable Negative Outputs: 2 Auxiliary Power Output: 11.7-12.5 VDC

Remote Power Output: 12 VDC regulated (for the F-64PROG Programmer (optional for keypad programming -not installed)

Combined Standby Current - See WI1501

Freedom ordering information:

F-64KIT1 Complete Freedom Kit: Touchpad w/built-in siren, downloadable 8 to 64 zone hybrid control, wireless lock sensor, deadbolt lock status sensor, 3ea. F-IFOBs (for alarm silencing,only), transformer. (Kit supports 2 codeless, key-controlled doors.) F-64TP/TAB For adding additional doors with multifunction touchpad and deadbolt lock status sensor.

F-2D 2nd Door Add-on Kit, includes lock interfaces, ie., everthing needed for adding second door with deadbolt. (No touchpad)

F-IFOB Alarm-silencing credential fob (1) (F64 supports 64.)

F-64TPBR Bedroom Touchpad with Night mode (no lock regd.)

F-64GKIT For premises entering/exiting primarily via automatic garage doors. Includes Garage Touchpad (wired) and Garage Door Motor Sensor (for 1 garage door). (See Accessories/Åpplications sheet A521.)

Optional Gemini Wireless:

- GEM-RECV8, -RECV16 or -RECV96 Standard Gemini Wireless 8, 16 or 96 pt. receivers
- **GEM-TRANS2** Window/door transmitter
- **GEM-KEYF** Gemini new small size mini keyfob
- GEM-KEYFLR Long range Gemini keyfob (classic)
- GEM-WP Wireless waterproof panic button
- GEM-SMK Wireless smoke detector
- GEM-HEAT Wireless heat detector
- GEM-PIR Wireless PIR
- **GEM-PIRPET** Wireless pet immune PIR
- **GEM-RTRANS** Wireless recessed transmitter
- GEM-DT Wireless dual technology sensor GEM-GB Wireless glass break detector



For an online demo of FREEDOM by Napco go to www.napcoinsider.com

1-800-645-9445 • 631-842-9400

www.napcosecurity.com • email: hotline@napcosecurity.com



custom alpha touchpad with intelligent exit/entry technology for up to 8 doors of code-free, false alarm-free operation





Intelligent technology made simple...

Every code-free, talking Freedom Touchpad controls up to 2 doors and has built in siren, Pet PIR, 4-zone expansion module & wireless lock receiver



Designed with simplicity in mind.

Simple to install – one device seamlessly performing many functions for you. Simple to teach – the absence of entry/exit countdowns & codes lets you deliver stress-free, false alarm-free intuitive operation. Simple to standardize on – 8 to 64 hybrid zones & 64 users

STRESS

Security as simple to use as locking the door

Patented deadbolt lock status sensing tab is inserted into deadbolt lock hole (notching in tab-side slightly).

TELLISENT ENTREME

 $2 \begin{array}{c} {\rm Drill\ directly\ through\ door}\\ {\rm jamb\ and\ wire\ lock\ tab\ to} \end{array}$ lock sensor on opposite side.

3 Deadbolt status and door (open) status, for up to 2 door locks, are transmitted wirelessly to the lock receiver on

Downloadable, Gemini-Downloadable, Gemini-compatible, panel works conventionally. Supports standard Gemini wireless.

* Up to 2 lock sensors can transmit to 1 touchpad (within 500' open air).



Nothing to touch on the door – patented Napco technology uses standard deadbolt & hole