

FA701CVKP

COLOR TOUCHCENTER GRAPHIC KEYPAD WITH VOICE



First Alert Professional's innovative color TouchCenter Graphic Keypad with voice makes operating your system easier than ever.

A simple touch on the screen and you can arm and disarm your system, bypass zones or control lights and some appliances. With easy to understand icons and menu-driven prompts, you are walked through the system operation every step of the way.

The built-in family message center feature allows users to record and play back voice messages right from the keypad. No more missed messages or loose pieces of paper flying around!

- Voice annunciation speaks system status, zone status and alarm information
- Big, bright, colorful graphic display is easy-to-read and is the ultimate in convenience
- Innovative color touchscreen operation
- Easily operate security and lighting
- Record and playback voice messages
- Built-in speaker and microphone

FEATURES:

- Color:** The Color TouchCenter Graphic Keypad with Voice provides a vibrant full-color touchscreen display that makes it easier than ever to take advantage of your security system features
- Voice:** Voice annunciation speaks system status, zone status and alarm information, making it easier to control your system
- Arm System:**
- Away
 - Stay
 - Night
- User Codes:** Authorized users can add or delete codes
- Bypass Option:** If system is not ready to arm, displays any open zones with:
- Zone number
 - Zone description
 - Status
- Event Log:** The Color TouchCenter Graphic Keypad conveniently stores the most recent actions involving system use
- View when the system was used and who used it
 - Keep tabs on family members (i.e., checking if a child has armed the system upon returning home from school)
- Message Center:** The Color TouchCenter Graphic Keypad includes a microphone and speaker so users can record and playback messages
- Features include:
- Volume control
 - Message recording time
 - Message forward
 - Message reverse
 - Message delete
- Exit Delay:** Color graphic touchscreen and voice will display and announce the number of seconds remaining in the exit delay when the system is armed, so there is less chance of setting off a false alarm