



INSTALLING ALPHA NUMERIC KEYPAD

INSTRUCTIONS - INSTALLING A HONEYWELL ALPHA NUMERIC KEYPAD

- 1- Carefully open the Honeywell 6160 alpha numeric keypad and save all included manuals, fasteners and stickers for future use.
- 2- Locate the best location for the keypad, keeping in mind a few important facts: at least (1) 22/4 conductor wire must be routed to the keypad from the main control panel. Typical locations for the keypad are near entry/exit doors on an interior wall at an appropriate height.
- 3- Route 22/4 wiring to the desired location and leave an additional 12" at the selected keypad location.
- 4- The keypad backing plate separates from the front by releasing the 2 tabs on the bottom with a flathead screwdriver, then using a small level mark the mounting holes for the backing plate at the desired height using a pencil. For drywall, pre drill the 7/32" holes for the supplied anchors to the depth of the drywall only Insert 4 drywall anchors and fasten the mounting plate with 4 #8 screws. Remove the outer shielding for the 4 conductor wire, strip 1/4" of the shielding of each of the 4 wires (Red, black, green, yellow) and connect to the correct terminal on the back of the keypad using a #1 flathead screwdriver. Connect the same colors in the control panel to the
4 -black, 5- red, 6- green, 7-yellow terminals, this is considered the keypad BUS wires.
- 5- After the system is powered up the keypads need to be addressed, the first keypad will be (16) but the keypads come default as (31). To change this address, press and hold 1 & 3 within 30 seconds and press 1,6,* If the keypad is properly wired READY TO ARM will display.
- 6- Additional keypads will be addressed as 17 for the second keypad, 18 for the third etc.
- 7- Several options are specific to the individual security system itself, which are covered in depth in the manual for your model.

Thank you for your purchase from Fox Guard Security. If you need further instruction for this specific product feel free to visit our support section of Foxguardsecurity.com or our video library on our growing You Tube channel.