



Numeric Keypad Programming (Default Code)

Applies to all Atwood doors with internal remote keyless system with numeric keypad option

Programming a default entry code is conducted as follows:

1. Depress the unlock button on the key fob (key fob button with one dimple). This will be followed by one beep.
2. Depress and hold the unlock button on the key fob (key fob button with one dimple) for a period of 10 seconds followed by a 0.25 second beep
3. Then, within 1 sec, depress and hold the lock button on the key fob (key fob button with two dimples) for a period of 10 seconds followed by a 1 sec beep
4. Enter the five-digit default security code (0/1, 2/3, 4/5, 6/7, 8/9) by depressing the appropriate buttons on the keypad with approximately a gap of 1 second, but not more than 10 seconds between the key depressions. The beeper will beep five times on successfully learning the code. This means that the new entry code has been accepted and programmed. (If the gap between entering the new code is more than 10 seconds, the internal buzzer will beep in fast mode for 3 seconds and the system will exit the programming mode and you must start back at step #1)
5. To test the new code simply depress the new code in sequence and note the correct lock/unlock operation.

Default code on new doors as shipped is 1,3,5,7,9