

# Application Notes

## 1.28 Wireless Key Programming (PC1616/1832/1864 V4.2)

### Receivers:

RF5108-433, RF5132-433, RFK55XX-433 V1.0

### Panels:

POWER SERIES (PC1616/1832/1864 V4.2)

### Overview:

Program the wireless keys is a three-step process:

- Program the wireless key serial number(s)
- Program the wireless key options (*Optional*)
- Assign the wireless key to a partition (*Optional*)

### Program Sections:

Section [804], subsection [41] – [56]	Wireless Key Serial Numbers
Section [804], subsection [61] – [68]	Wireless Key Options ( <i>Optional</i> )
Section [804], subsection [69]	Wireless Key Partition Assignment ( <i>Optional</i> )

### Step 1 – Program Wireless Key Serial Number(s)

Up to sixteen wireless keys can be enrolled. Program the serial number (ESN) of the first wireless key in Section [804], subsection [41], the next in subsection [42], etc.

### Step 2 (*Optional*) –Wireless Key Options

There are four programmable function buttons on each wireless key. Program the operation of the four buttons for Partition 1 wireless keys in Section [804], subsection [61]. Program the operation of the four buttons for Partition 2 wireless keys in Section [804], subsection [62].

**Note:** The operation of the four buttons on all wireless keys assigned to a partition will be the same.

### Step 3 (*Optional*) – Wireless Key Partition Assignment

At default all wireless keys are programmed to operate Partition 1. To program a wireless key to operate in other partitions, enter the partition number in Section [804], subsection [69].

### Technical Tips:

1. Quick Arming must be enabled for the wireless key Stay and Away arm function to operate. Ensure option [4] is ON in Section [015] of the main control panel.

### Quick Test:

Use the wireless key(s) to arm and disarm the control panel.