# **Learning in wireless zones to the Solution 3000**



#### **Add or Delete RF Wireless Devices**

### Add RF Wireless Device (Zone)

Notice! The Solution 2000 control panel does not support wireless devices

1

 Use the installer code to configure the RF receiver as RADION receiver (address = 395). Save the changes and Exit programming mode. 2

 Enter the Installer Code and press [0][AWAY].
 Two beeps sound and the STAY and AWAY indicators flash. 3

 Enter the RF device number (1 to 16) you want to change and press [AWAY]. Two beeps sound and the corresponding codepad indicator lights to show the RF device number you selected.

5

- We now need to change or accept the zone input option.
- Zone Input Options by default =0. This should be changed to:
  - 1 for RF Pir or RF Reed using Magnet
- 2 for RF Reed using external contacts
  This ensures correct operation and supervision.
- Enter wanted value and pess [AWAY]

4

- · There are two ways to enter the RFID:
  - Enter the nine-digit RFID number found on the back of the RF device and press [AWAY]. Two beeps sound.
     The control panel will sound one error beep and exit if the wrong check-sum or a duplicated RFID number is entered
  - Press [STAY] to switch into auto-learn mode. Note that all the codepad indicators (1-6) flash on the icon codepad. Trigger the wireless device. The control panel will sound 3 beeps and learn the RFID. The last digit of the RFID number is displayed on the codepad. Press [AWAY] to confirm. If the zone has already been used in the system, the panel will ignore this RFID.

6

 Press [AWAY] to accept the default value for the zone input option, or enter a different zone input option value (0-15) and press [AWAY] to finish this function and reset the control

7

 The user can press [STAY] to cancel the wireless zone enrollment at any step except during the delete process. The codepad sounds one error beep, cancels the enrollment, and exits

# Delete a RF Wireless Device (Zone)

1

 Enter the Installer Code and press [0] [AWAY]. Two beeps sound and the STAY and AWAY indicators flash 2

• Enter the RF device number (1 to 16) you want to delete and press [AWAY]. Two beeps sound and the corresponding codepad indicators light to show the RF device number you selected.

4

 Repeat steps 1 to 3 to delete another RF wireless device 3

 Press [STAY] to delete the RF device. The STAY and AWAY indicators are extinguished

### 4.18.2 Zone/Device RFID and RF Zone Option

Item	Location	Default	New	RF Zone Option Location	Default	New
RF Zone #01	1820 - 1827	0		1828	0	
RF Zone #02	1830 - 1837	0		1838	0	
RF Zone #03	1840 - 1847	0		1848	0	
RF Zone #04	1850 - 1857	0		1858	0	
RF Zone #05	1860 - 1867	0		1868	0	
RF Zone #06	1870 - 1877	0		1878	0	
RF Zone #07	1880 - 1887	0		1888	0	
RF Zone #08	1890 - 1897	0		1898	0	
RF Zone #09	1900 - 1907	0		1908	0	
RF Zone #10	1910 - 1917	0		1918	0	
RF Zone #11	1920 - 1927	0		1928	0	
RF Zone #13	1940 - 1947	0		1948	0	
RF Zone #14	1950 - 1957	0		1958	0	
RF Zone #15	1960 - 1967	0		1968	0	
RF Zone #16	1970 - 1977	0		1978	0	

Item	Option				
RF Zone Option	0 = All used	1 = Input 1 2 = Input 2	4 = Input 3 8 = Input 4		