Learning in wireless keyfob to the Solution 3000 (BOSCH

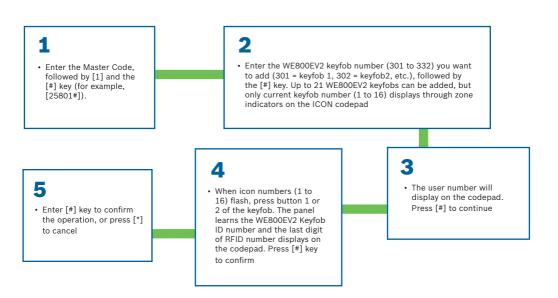


Add or Delete RF Wireless Keyfob

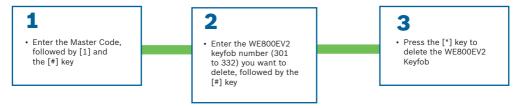
Add WE800EV2 Keyfob

Notice! Learn all WE800EV2 keyfobs via WE800EV2 receiver Learn/Delete button before adding the WE800EV2 keyfobs to the system. Refer WE800EV2 manual for learn/delete fobs.

Notice! Set RF receiver as WE800EV2 Receiver (Value 2 in Location 395)



Delete WE800EV2 Keyfob



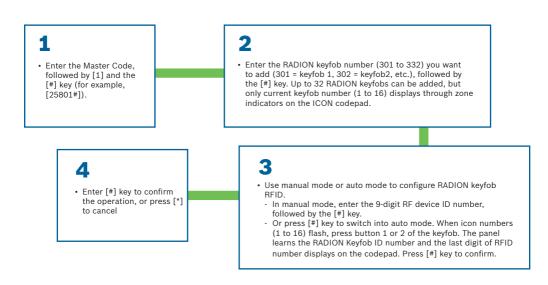
Learning in wireless keyfob to the Solution 3000 (BOSCH



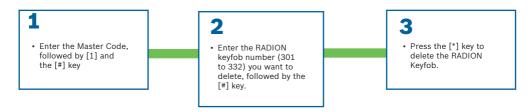
Add or Delete RF Wireless Keyfob

Add RADION Keyfob

Notice! Solution 2000 does not support RADION keyfobs. Set RF receiver as RADION Receiver B810 (Value 1 in Location 395).



Delete RADION Keyfob



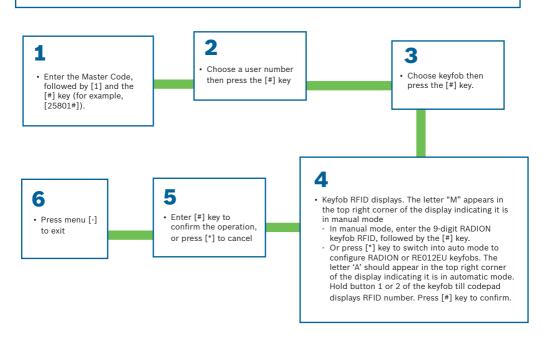
Learning in wireless keyfob to the Solution 3000 BOSCH



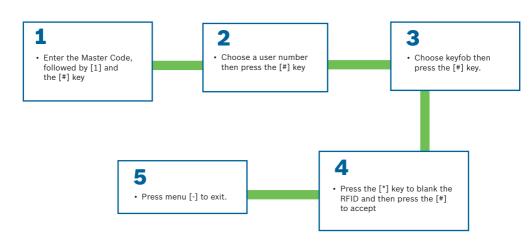
Add or Delete RF Wireless Keyfob

Add the Keyfob

Notice! Set RF receiver as WE800EV2 or RADION receiver through the menu [3][5][1].



Delete the Keyfob



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 | | |