

Press [-] until 'Confirm to Save Parame Changes' appears then press [#]

12 Program Entry Time

- Installer Code then [-]
- Select Menu [3][1][1] (Entry Time 1)
- Enter the time in seconds using the number keys then press [#]
- Press [-] until 'Confirm to Save Parameter Changes' appears then press [#]

17 Learn in a Wireless Device

- Main screen > enter Installer Code then [0][#]
- Enter device/zone number using the number keys then press [#]
- Enter the device RFID number as printed on the device then press [#] **OR** just press [*] to enter auto-learn mode, trigger the device to learn, then press [#] to save
- Enter the RF Zone option
 1 = PIR/reed with magnet
 2 = external contact reed
 3 = Input 1 + Input 2, both
 alarm inputs
- Press [#]

18 Delete a Wireless Device

- Main screen > enter Installer Code then [0][#]
- Enter device/zone number using the number keys then press [#]
- Press [*] to delete the device

Both the RADION Wireless Receiver or WE800EV2 Keyfob receiver must be enabled in programming before learning keyfobs or wireless devices.

23 Cloud Status

- Installer Code then [#]
- Select Menu [1][2][3]
- Press [#] to check the online status for Network Module 1 and Network Module 2
- [-] to exit

13 Program Exit Time

- Installer Code then [-]
- Select Menu [3][1][3] (Exit Time)
- Enter the time in seconds using the number keys then press [#]
- Press [-] until 'Confirm to Save Parameter Changes' appears then press [#]

16 Perform Walk Test

- Main screen > enter Installer Code then [7][#]
- Zones will tick one by one as they are activated. Scroll using the arrows
- Press [-] to exit walk test mode

19 Learn in a Wireless Keyfob

- Main screen > enter Master Code then [1][#]
- Enter keyfob/user number using the number keys then press [#]
- Select RF keyfob then [#]
- Enter the device RFID number as printed on the device then press [#] **OR** just press [*] to enter auto-learn mode, press a button on the keyfob to learn, then press [#] to save
- Press [#] to save the new keyfob.

22 Enable IP module & Cloud Connectivity for RSC+

- Installer code then [-]
- Module 1 enable network module = Menu 7-2-1 = Used, B4xx-M then [#]
- Module 1 enable cloud connection = Menu 7-2-1 = Enable
- If using 2 network modules:
- Module 2 enable network module = Menu 7-2-1 = Used, B4xx-M then [#]
- Module 2 enable cloud connection = Menu 7-2-1 = Enable
- Press [-] until 'Confirm to Save Parameter Changes' appears then [#]

(Note: when using B450-M, APN must be added using A-link Plus)



- Installer Code then [-]
- Select Menu [3][1] (Timer)
- Select timer function such as [8] Auto Arm Time & [9] Auto Disarm Time
- Enter the time using the number keys (eg 20 Hour, 00 Min) then press [#]
- Press [-] until 'Confirm to Save Parameter Changes' appears then press [#]

15 Program User Codes

- Master Code then [-]
- Select Menu [2][2] (User Code)
- Use arrow keys to select the user or enter user number, then press [#]
- Enter new user code, then [#]
- Press [-] until 'Confirm to Save Parameter Changes' appears then press [#]

20 Delete a Wireless Keyfob

- Main screen > enter Master Code then [1][#]
- Select RF keyfob then [#]Enter keyfob/user number
- Enter keylob/user humber using the number keys then press [#]
- Press [*] to delete the keyfob then [#] to exit from the user and then [-] to exit

21 RF Signal strength for Wireless Zone/ Keyfob/Repeater

- Installer Code then [#]
- Select Menu [1][4][1] OR [1][4][2] OR [1][4][3] respectively
- Select Zone/Keyfob/ Repeater Number using the number keys the [#]
- (choose Zone from 1 to 16, Keyfob 1 to 32 or Repeater 1 to 8)
- View RF signal strength
- [-] to exit