

Device ID Programming on the ResponseCard® *RF* and ResponseCard® *RF LCD*

Programming ResponseCard to a **NEW** Device ID



Note: There is a maximum of 5 seconds to complete each step before the programming process will time out and you must restart from step 1.

- 1) Press 'Ch' button. The LED will flash green and red.
- 2) Press '?' button, the LED will flash green and red at a slower rate.
- 3) Enter the **new** six digit device ID using keys '0' to '9' (valid IDs are 000001 to 999999). Each time a button is pressed the LED will flash yellow.
(RCRF-LCD: Confirmation of the numbers entered will appear on the LCD).
- 4) After entering the new ID number, Press '?' button, the LED will turn yellow.
- 5) Press 'Ch' button, the LED will turn green to indicate the device ID has been successfully set to a **new** ID.

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Device ID Programming on the ResponseCard® RF and ResponseCard® RF LCD

Resetting ResponseCard to the FACTORY Device ID



Note: There is a maximum of 5 seconds to complete each step before the programming process will time out and you must restart from step 1.

- 1) Press 'Ch' button. The LED will flash green and red.
- 2) Press '?' button, the LED will flash green and red at a slower rate.
- 3) Press the '0' button six times. Each time a button is pressed the LED will flash yellow. (*RCRF-LCD: Confirmation of the numbers entered will appear on the LCD*).
- 4) After entering '000000', Press '?' button, the LED will turn yellow.
- 5) Press 'Ch' button, the LED will turn green to indicate the device ID has been successfully reset to the **factory** ID which is on the back of the keypad.

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