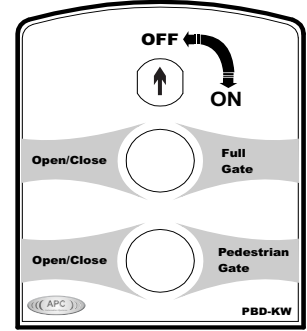
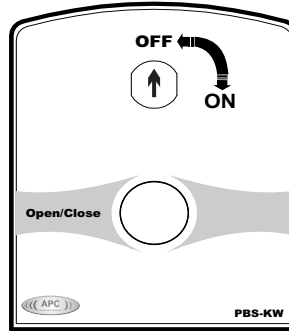




Wireless Push Button Pairing Procedure

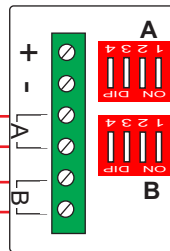
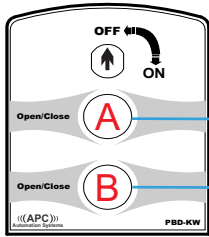
Specifications

- **Over 50m Operating Range**
- Robust ABS Plastic Design
- Powered by 23A 12V Battery
- Configurable Function
- ON/OFF Lockout Key Switch
- IP Rating 64
- 0 mA Standby / 16m A Working Consumption



STEP 1 Setting your push button feature

PBD-KW
(Double Push Button Switch)

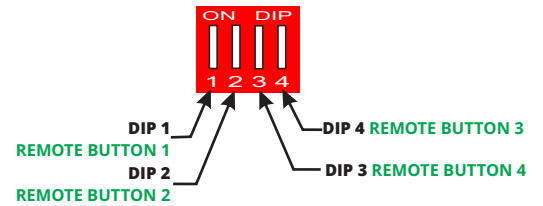


Button Terminal "A"

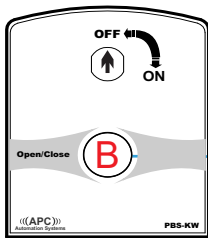
Button Terminal "B"

Button Terminal "A" Function Jumper

Button Terminal "B" Function Jumper



PBS-KW
(Single Push Button Switch)



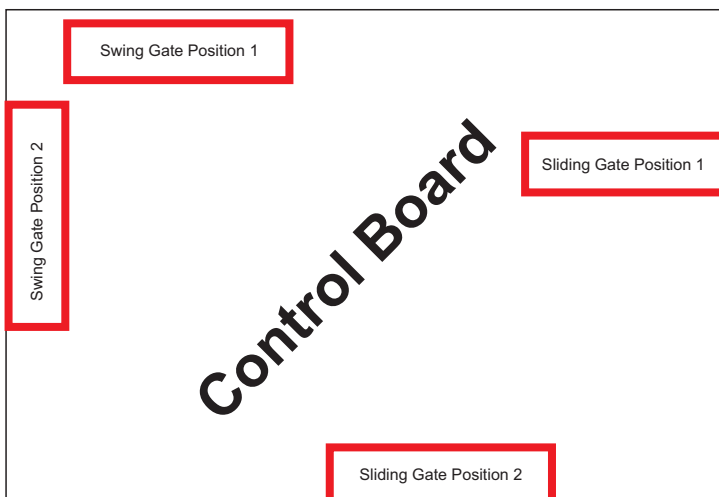
Using the DIP switch associated with the button in use (see linked diagrams on the left). You can adjust your DIP switch to enable it to toggle a specific feature.

Simply turn the respective DIP switch to the ON position that relates to the button on your remote control.

Example: If the remote number 2 button operates the gate partially set the number 2 DIP switch to the on position for the same feature.

Note: ONLY one feature per DIP Switch can be enabled

STEP 2 Control Board Identification



STEP 3 Pairing Procedure

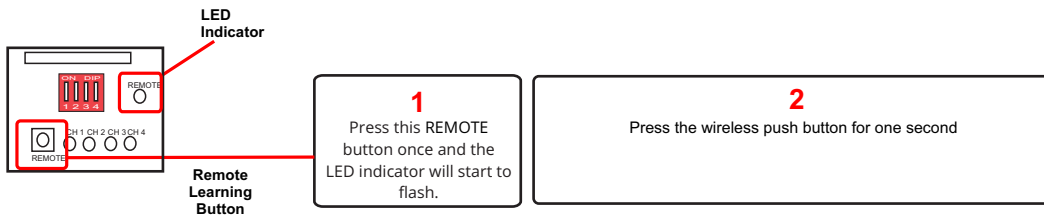
Use the relevant instruction set located on one of the following pages to pair your wireless push button.

Swing Gate Systems

APC-CBSW12 / APC-CBSW24

Pairing

- Press the small REMOTE button once on the circuit board and the LED Indicator will start to flash.
- Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position)



Deleting

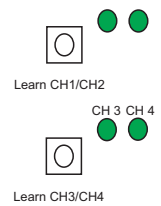
- Press and hold the REMOTE button on the control board until the LED indicator is on solid then release the REMOTE button.

WARNING: This will delete all wireless equipment from the system.

APC-CB12-4CH / APC-CB24-4CH

Pairing

1. Press the LEARN CH button once for the channel group you wish to pair the remote too. (CH1/2 OR CH3/4).
2. Cycle to the desired channel by pressing the LEARN CH button. (The control panel indicates which channel you are on by flashing the channel's LED)
3. Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position)



- CH 1 Double Gate Opening
- CH 2 Single Gate Opening
- CH 3 Party Mode
- (Cancel Auto Close for one cycle)
- CH 4 Pedestrian Gate Unlock (Lock 2)

Repeat the above process for any additional remote's or wireless buttons that require programming.

Deleting

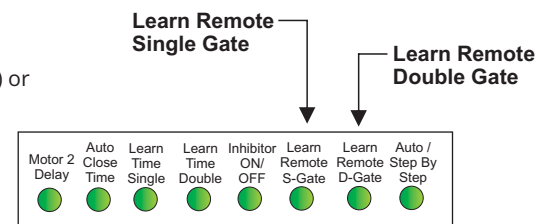
1. PRESS AND HOLD the LEARN CH button for the channel group you wish to delete until the channel groups LED's begin flashing simultaneously.
2. Release the LEARN CH button and wait for the LED's to stop flashing.
3. If the LED's Simultaneously flashed 3 times then stopped you have successfully deleted the remote's and/or buttons from this channel group..

WARNING: This will delete all wireless equipment from the system.

APC-CBSW240AC

Pairing

1. Press SELECT button two/three times until cycled to the Learn Remote D-Gate (Double gates) or Learn Remote S-Gate (Single gates) LED.
2. Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position)



Deleting

1. Press SELECT button two/three time until cycled to the Learn Remote D-Gate (Double gates) or Learn Remote S-Gate (Single gates) LED
2. Press SET button to clear the memory

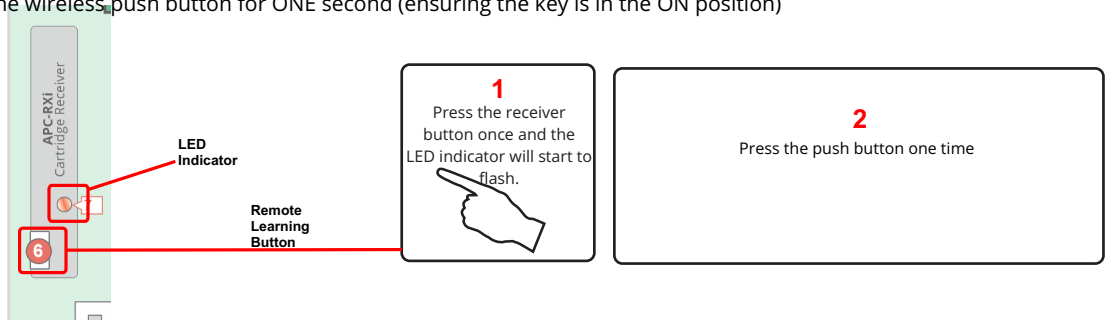
WARNING: This will delete all wireless equipment from the system.

Swing Gate Systems

Pairing

- Press the button on the receiver once and the LED Indicator will start to flash.
- Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position)

APC-LOGICO 24



Deleting

- Turn off system power
- HOLD the button on the receiver whilst powering the system ON
- The LED's will blink FOUR times to indicate the process is complete, now the button can be released.

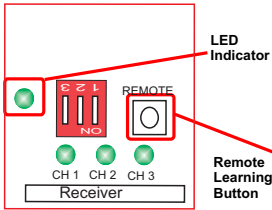
WARNING: This will delete all wireless equipment from the system.

Sliding Gate Systems

APC-CBSG12 / APC-CBSG24

Pairing

- Press the small REMOTE button once on the circuit board and the LED Indicator will start to flash.
- Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position)



1
Press this REMOTE button once and the LED indicator will start to flash.

2
Press the wireless push button for one second

Deleting

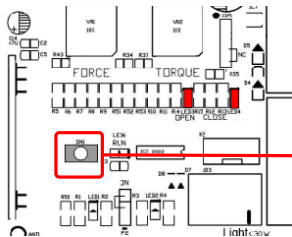
- Press and hold the REMOTE button until the LED indicator is on solid then release the REMOTE button.

WARNING: This will delete all wireless equipment from the system.

APC-CBSG240AC V2

Pairing

- Press the small STUDY button for ONE SECOND then release.
- Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position).



1
Press this STUDY button once and the LED indicator will start to flash.

2
Press the wireless push button for one second

Deleting

Clearing the memory (Formatting)

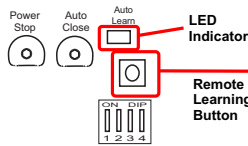
- Press and hold the STUDY button for 5 seconds and a small BEEP will be heard. Release the STUDY button and all wireless equipment will be deleted.

WARNING: This will delete all wireless equipment from the system.

APC-CBSG240AC

Pairing

- Press the small AUTO LEARN button once and the AUTO LEARN Green LED will turn on.
- Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position)



1
Press this AUTO LEARN button once and the LED indicator will start to flash.

2
Press the wireless push button for one second

Deleting

Clearing the memory (Formatting)

- Press and hold the Auto Learn button for 7 seconds and the Green Auto Learn LED will start flashing, release the black button after 3 flashes and all wireless equipment will be cleared.

WARNING: This will delete all wireless equipment from the system.

CB-SGH/ CB-SGX

Pairing

1. Press the LEARN CODE button once/twice to cycle to the function you wish to pair the remote button too.
2. Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position)

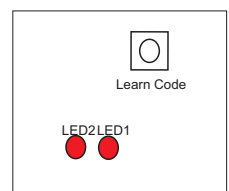
LED2 Full Gate Opening
LED1 Pedestrian Function/Party Mode (refer to installation manual)

Repeat the above process for any additional remote's or wireless buttons that require programming.

Deleting

1. PRESS AND HOLD the LEARN CODE button until BOTH LED's begin to flash simultaneously then release.

WARNING: This will delete all wireless equipment from the system.

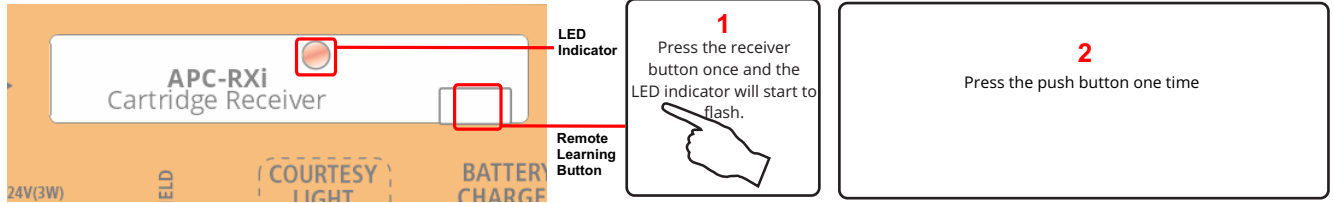


Sliding Gate Systems

APC-P450 / APC-P500/APC-P1000

Pairing

- Press the button on the receiver once and the LED Indicator will start to flash.
- Press any of the buttons on the wireless push button for ONE second (ensuring the key is in the ON position)



Deleting

- Turn off system power
- HOLD the button on the receiver whilst powering the system ON
- The LED's will blink FOUR times to indicate the process is complete, now the button can be released.

WARNING: This will delete all wireless equipment from the system.