

Multi frequency 280-868mhz gate remote control



Auto-scan Type

Multi-frequency 280-868 MHz
Up to 4 different remotes in 1

PROGRAMMING:

-standard

1. Hold button 1 and press button 2 four times, then release both buttons, the led of FTABP emits a quick flash every 2 sec.
2. Place and press the original remote control in front of the remote, at about 2-3 cm of distance, until the led of FTABP starts flash quickly.
3. While the LED of FTABP is flashing, press the button of the FTABP where you want to store, the remote code just copied, until the led will turn off.

Note:

To duplicate a second button, repeat the operation from the point 1.

Automatic matching code:

Hold on pressing press the button you want to match code. until the receiver emit the code, the led of the remote flash quickly, then release the button, the remote's code has matched successfully.

Emitting seed code:

Pressing the button 1 and button 2 at the same time until LED flashes quickly. Release two buttons. press the button that you want to emit seed code, it has emitted seed code successfully.

AMC: Automatic matching code

-BFT

1. Hold button 1 and press button 2 four times, then release both buttons, the led of FTABP emits a quick flash every 2 sec.
2. Place the original remote control in front of the remote, at about 2-3 cm of distance
3. Press and retain pressed the button of the original remote control that you want to copy until the remote's led will turn on with a fix light and then emits a double flash every 2 sec.

4. Transmit now the seed code of the original remote control (by pressing the rear hide button or the buttons 1 and 2 simultaneously in the new models)

5. Now the LED will flash quickly, press the button of the remote where you want to store the code just copied, until the LED will turn off.

6. Now activate the **AMC** procedure to insert the new remote control on the receiver.

-FAAC and GENIUS

ATTENTION, PLEASE: Verify that the remote control to be copied is a MASTER.

Pressing any button, the LED should issue a double flash rather than switch on immediately as a fixed light.

1. Hold button 1 and press button 2 four times

2. Place the original remote control in front of the remote, at about 2-3cm of distance

3. Press and retain pressed the original remote control button that you want to copy until the LED FTABP switches on a fixed light and then it starts to emit a double flash every 2 seconds.

4. Predispose the FAAC/GENIUS remote control for the emission of the seed code (by pressing simultaneously the buttons 2 and 3)

5. While the FAAC/GENIUS LED is flashing, place it in front of the FTABP at about 2-3 cm of distance and press the button that you want to copy until the remote's led will change frequency of flashing (faster than before), as confirm of the correct copy of the code.

-V2

1. Hold button 1 and press button 2 four times, then release both buttons, the led of FTABP emits a quick flash every 2 sec.

2. Place the original remote control in front of the remote. at about 2-3 cm of distance

3. Press and retain pressed the button of the original remote control that you want to copy until the remote's led will turn on with a fix light and then emits a double flash every 2 sec.

4. Press and retain pressed once again the same button of the original remote control.

5. Now the LED will flash quickly, press the button of the remote where you want to store the code just copied, until the LED will turn off.

6. Now activate the **AMC** procedure to insert the new remote control on the receiver.