

M-BT



THE MOST COMPLETE REMOTE WITH THE MOST ADVANCED TECHNOLOGY

It can create and copy remotes of 280-400MHz (Extra EU), 433MHz, 868MHz, both fix code and Rolling Codes. You can do it by self-learning, by dedicated App for your mobile, or by the PC program ERREBIREMOTESPRO.

SELF-LEARNING COPY

Copying in few easy steps, as indicated on the back of the leaflet, with no need for any device.



COPY OR GENERATION BY MOBILE APP

ErrebiRemotesPro App is available on Play store and App store. It will help you for the copy, and it gives the possibility to manage the advanced functions the remote gets.



COPY OR GENERATION BY PC PROGRAM

PC program permits you to use all the advanced functions of the M-BT, like the generation of a remote, and the copy of a FAAC slave.

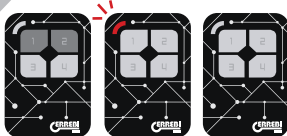


YOUR KEY

www.errebispa.com


ROLLING CODE, FIX CODE OR UNKNOWN

1



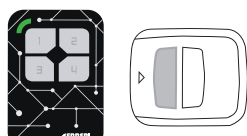
Press buttons 1 and 2 at the same time, until led starts blinking red, release the buttons and wait for the led to stop blinking.

2

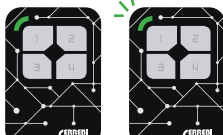


Press and release the button where you want to copy the original remote (*). Led lights red.


3



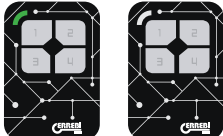
Press the button of the original remote you want to copy until the light of the M-BT turns green, then release.




If the light blinks green, the copy is not correct, try again put the original remote closer or further away.



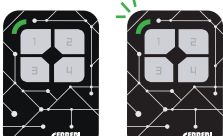
If the light blinks red, the copy is not correct, try again put the original remote closer or further away.



If the green light turns off, the copy is done. The process is over.

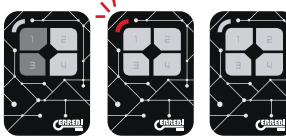


If the light turns red, it is a rolling code that needs the second input.**



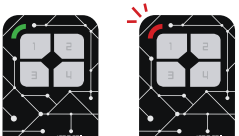
If the green light blinks slowly it means that the remote is a rolling code and it is copied correctly.

Known fixed code

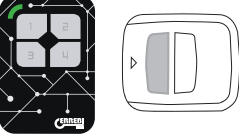


Press buttons 1 and 3 at the same time, until led starts blinking red, release the buttons and wait for the led to stop blinking.


NOTE:
After this procedure, continue from step 2.



If the light turn red, the remote can not be copied.



Give the second input from the original remote until the M-BT light turns green.



Choose the copying mode***. the light will turn off, and the copy is finished.

NOTE:

If more than 10 Seconds pass without any activity, the M-BT remote will exit the programming mode. Restart the programming.

*When copying a Rolling code remote, it will copy the selected button and also the followings. It means that if choosing the button 2 of the M-BT, it will copy the buttons 1,2 and 3 of the original on buttons 2,3 and 4 of the M-BT.

On fix code remotes, it copies only the selected button of the original.

**If the original remote is a Telcoma or VDS, the second input will be given pressing the button a second time.

** If the original remote is a BFT or ERREKA, press the hidden button in the rear of the original, or, if your BFT doesn't have it, press at the same time buttons 1 and 2 of the original.

** If the original remote is a FAAC, press at the same time buttons 1 and 2 of the FAAC, until the led of the FAAC blinks, then release, and then press again the button used for the first input.

***Mode (1.Automatic/ 2.Manual/ 3.Clone/ 4. Scanner)