RX-PF

MKN | Technical manual | Reading edition

Technical content from the original MKN document, reorganized for computer, mobile and printed reading. Diagrams and board markings are preserved. Check the model and revision before installation. Reference translation; consult the Portuguese original if in doubt.

RECEIVER FOR LOCK

Features

Operation

Installation

programming Control (TX)

Erasing Control (TX)

FEATURES:

• Power: Mains (auto-volt 90 to 240V)

• Drive output: 12V x 750mA (9W) pulsating

• Records up to 248 controls and up to 3 buttons per control without occupying a new memory location.

• Accepts remote controls in the Code-Learning and Rolling-Code system in 433MHz

OPERATION:

When receiving a signal from a registered remote control (TX), the receiver sends pulses from 12V to the lock, causing it to unlock.

INSTALLATION:

ELECTRICAL NETWORK 127/220V AUTO

ELECTRIC LOCK

12V 12V ELECTRIC LOCK

12V

Note: the lock does not require polarization when connecting the wires (+ and -) GRAVA / DELETE

CONTROL (TX) push button EXTERNAL (optional)

programming remote controls:

Up to 248 controls and up to 3 buttons can be recorded per TX without occupying a new memory location.

1°

HOLD the button on the control you want to record pressed

control

2°

Slowly press by 2x the GRAVA TX button

press 2x

3°

Note the LED:

3 blinks: Recorded successfully 2 blinks: Added button on control already recorded 1 blink: Control and button already recorded 1 long blink: Memory full

LED

blink response

There are control models that when recording 1 button, the

other buttons are recognized as being the same.

DELETING ALL remote controls:

CAUTION: This action will erase ALL controls from memory.

1°

Press and hold the GRAVA TX button

keep pressed

2°

Activate some remote control and the receiver's LED will light up. Note: The control does not need to be registered with control board.

control

3°

CONTINUE TO HOLD the GRAVA TX button for a few seconds until the LED flashes 3 times.

LED flashes 3x

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Diagrams and visual reference

Original reference 1

RECEPTOR P/ FECHADURA
RXM-PF

É SIMPLES... É MKN...
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rev 01

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☞ Características

☞ Funcionamento

☞ Instalação

☞ Gravando Controle (TX)

☞ Apagando Controle (TX)

CARACTERÍSTICAS:

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- Alimentação: Rede elétrica (auto-volt 90 a 240V)
- Saída de acionamento: 12V x 750mA (9W) pulsante
- Grava até 248 controles e até 3 botões por controle sem ocupar nova posição de memória.
- Aceita controles remoto no sistema Code-Learning e Rolling-Code em 433MHz

FUNCIONAMENTO:

menu

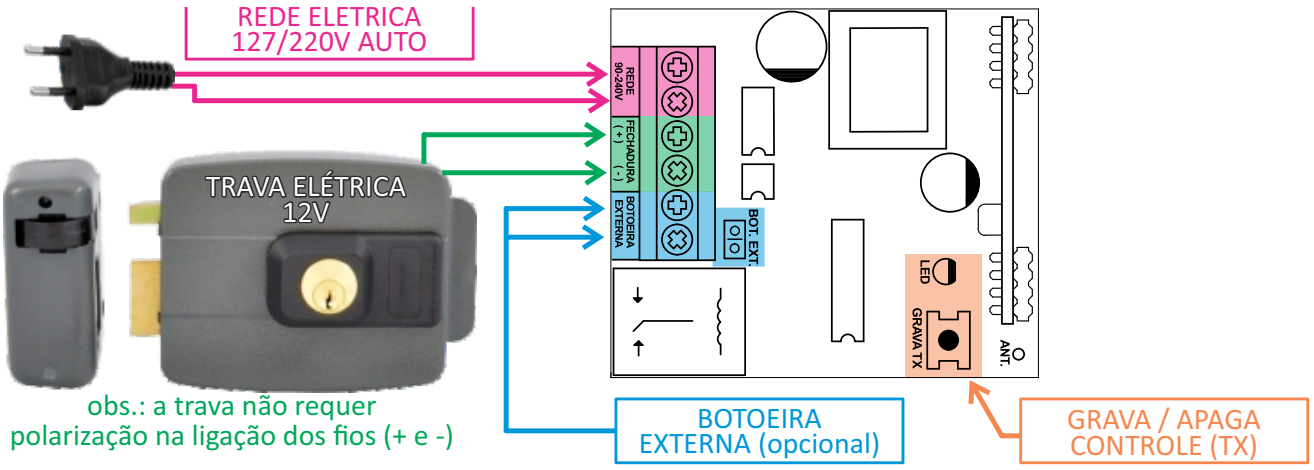
Ao receber sinal de controle remoto (TX) cadastrado o receptor envia pulsos de 12V até a trava, fazendo-a destravar.

INSTALAÇÃO:

menu

Diagrams and visual reference

Original reference 2

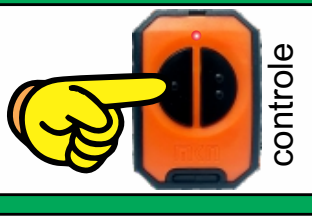


GRAVANDO CONTROLES REMOTOS:

menu

Podem ser gravados até 248 controles e até 3 botões por TX sem ocupar nova posição na memória.

1° MANTENHA acionado o botão do controle que deseja gravar

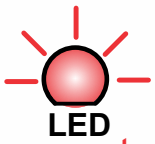


2° Pressione lentamente por 2x o botão ***GRAVA TX***



3° Observe o ***LED***:

3 piscadas: Gravado com sucesso
2 piscadas: Adicionado o botão no controle já gravado
1 piscada: Controle e botão já gravado
1 piscada longa: Memória cheia



Existem modelos de controle que ao gravar 1 botão, os demais botões são reconhecidos como sendo o mesmo.

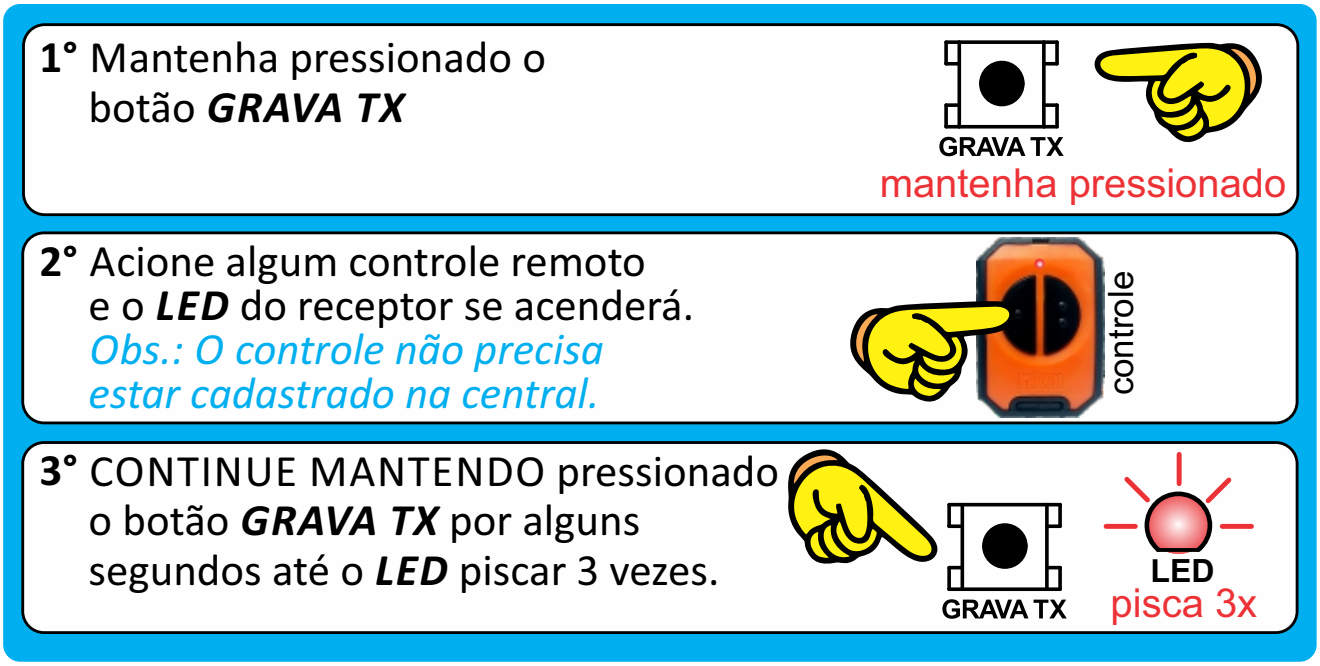
APAGANDO TODOS CONTROLES REMOTOS:

menu

CUIDADO: Esta ação fará apagar TODOS os controles da memória.

Diagrams and visual reference

Original reference 3



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