

TO.GO RX

2/4 receiver

Frequency	433,92 Mhz
Users	To 512
Power supply	21/28 VAC/12 Vdc
Channels	1/2
Relay contact	1A/24Vdc
Stand by power consumption	10mA
Power consumption	
Active channel	42mA
2 active channels	66mA
Catch range	
Without antenna	30m
With antenna	100m
Working temperature	-20°C to 70°C



Programming TO.GO RX 2/4 receiver

Programming a new transmitter

1. Press the hidden button on the programmed transmitter.
2. Press the button that correlates with the desired channel within 5 sec.
3. On the new transmitter, press the button that you want link to the channel that you chose in step 2 within 5 sec.
4. The receiver has saved the new transmitter.

Full reset

1. Turn off the power supply of the transmitter.
2. Press and hold the "P" button during the startup of the power supply.
3. The led light will turn red for 5 sec. before it starts blinking red/green quickly.
4. Release the "P" button.
5. Wait until the LED light turns off. The memory is now wiped.

Programming the 1st channel

1. Press the "P" button on the receiver **once**.
2. The LED light will turn red for 3 sec., then it will turn off for 1 sec. before it will light up for 5 sec.
3. Press the desired button during these 5 sec.
4. Additional transmitters can be programmed during these 5 sec. as well. Just push the desired button on the transmitter after programming the previous transmitter.
5. Wait 5 seconds to finish the process.

Programming the 2nd channel

1. Press the "P" button on the receiver **twice**.
2. The LED light will turn green for 3 sec., then it will turn off for 1 sec. before lighting up for 5 sec.
3. Press the desired button during these 5 sec.
4. Additional transmitters can be programmed during these 5 sec. as well. Just push the desired button on the transmitter after programming the previous transmitter.
5. Wait 5 seconds to finish the process.

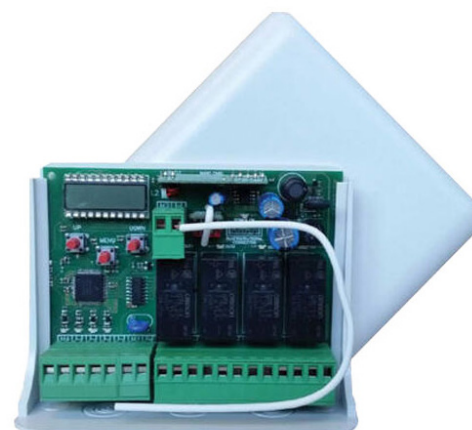
Programming 2 channels

1. Press the "P" button on the receiver **three times**.
2. The LED light will turn orange for 3 sec., then it goes out for 1 sec. before it will light up for 5 sec.
3. Press the desired button during these 5 sec.
4. The first button you press gets linked to channel 1 and the second button that gets pressed, gets linked to channel 2.
5. Wait 5 seconds to finish the process.

Rolling code receiver

With memory

Frequency	433,92 Mhz
Users	Tot 1000
Power supply	12-24 Vdc/Vac
4 relay outputs	16A at 230VAC
Per relay, 1 wired input	
Display with 3 buttons	
Managing the transmitters (display)	
Adding transmitter to the database	
Turn transmitter on or off	
Change the function of a button on the transmitter	
Remove a transmitter from the database	
Dimensions (WxHxD)	116 x 90 x 42



Memory

A receiver with memory keeps a numerical database of all assigned transmitters. This has the advantage that individual transmitters can be easily removed. (With a receiver without place memory, all transmitters must be recalled and reconnected so that the stolen or lost transmitter can no longer gain access).





BORMET

Your safe partner in access

✉ info@bambormet.be

☎ +32 11 31 26 56

📍 Ambachtstraat 1137, 3850 Nieuwerkerken, Belgium