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## PROCEDURE OF MACHINE LEARNING OF KOMPASS TRANSMITTER

The new receiver of radio control can recognize automatically *up to 5 transmitters*.

When there is a request of storage of more of 5 transmitters, the receiver can accept the request but automatically *the receiver removes the first TX in memory*.

To add a new transmitter to the radio control in use, proceed as follows:

- Be sure that receiver is not connected to the electrical line
- After powering the receiver when the red led is turned on steady follow these steps:
  1. Turn the new transmitter on, pressing the button ON;
  2. Keep the button UP pressed (it is on the left for the 2 channels version, or at the bottom on the left for the 4 channels version);
  3. Press the button PROGR on the receiver;
  4. Release the button UP of the transmitter;
  5. If the code has been recognized the led blinks in succession four times, then it turns off in order to confirm that the new transmitter has been memorized;
  6. Verify the correct functioning of the new transmitter ;
- In order to add a new transmitter to a device that you already use, turn the receiver on and follow this procedure:
- Press and keep pressed the button PROG on the receiver as long as the red led turns on, then release it.
- Repeat the procedure starting from step 1
- Check the correct functioning of the new transmitter.

**CAUTION:** THE SEQUENCE OF STORAGE MUST BE REALIZED UNTIL 12 SECONDS AFTER THE CONNECTION TO ELECTRICAL POWER OF THE RECEIVER.  
**AFTER THIS TIME THE BLACK BUTTON FOR THE STORAGE IS INACTIVE!**