

## Programming Manual

ALLDUCKS 6203 12 bit



### Programming your new remote control:

1. Press the buttons ON and OFF on the new remote control simultaneously. The LED light blinks, goes out, and then stays lit. The remote control is now in programming mode.
2. Press the button you wish to program on the remote control. The LED light lights up and then goes out. Let the button go.
3. Compose your personal code by pressing the buttons ON or OFF twelve times (make a note of this code, you may repeat it to program other remote controls). For each push of the buttons, wait until the LED lights up and then let go.
4. After the 12th push press the button you pressed in step 2 once again. The LED light will blink quickly to indicate that the programming was successful.

Please note: if you already have a remote control that has already been programmed, you may enter the same personal code and thus skip the code memorisation procedure in the electronic card of the motor (procedure listed below).

If not, please follow the following steps:

5. Open the casing of the receiver. It is located next to your motor.
6. On the circuit board in the receiver, press the programming button P1. The LED light on the receiver lights up and stays lit. Let the button go.
7. While the LED light is lit, press the button you wish to program on your new remote control two times (the button chosen in step 2 above).
8. The LED light on the receiver blinks once.
9. Your new remote control is programmed.