

# GARAGE DOOR RADIO CONTROL

## CODING INSTRUCTION

### RADIO16

Remove the back cover from the transmitter and the receivers for access to the code switches. Inside is a 10-bits dip switch exposed on the circuit board. Use a pencil or ball-point pen to set the 10-bits dip switch of your choice. But, note that bit numbered 8 and 10 are not operational on the transmitter.

#### TRANSMITTER :

Determine the bits numbered 1 - 7, 9 to ON/OFF position. For example, set bits numbered 1, 4, 9 to ON, numbered 2, 3, 5, 6, 7 to OFF.

|    | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|----|---|---|---|---|---|---|---|---|---|----|
| ON | ■ |   |   | ■ |   |   |   | □ | ■ | □  |
| ↑  |   | ■ | ■ |   | ■ | ■ | ■ |   |   |    |

#### ASSOCIATED RECEIVERS :

There are 2 coded receivers controllable by this 2-channel transmitter.

Set the bits as below :

First receiver : Set the bit numbered 8 to ON and numbered 10 to OFF and others bits to the same ON/OFF position as the corresponding bits in the transmitter.

For example :

|    | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|----|---|---|---|---|---|---|---|---|---|----|
| ON | ■ |   |   | ■ |   |   |   | ■ | ■ |    |
| ↑  |   | ■ | ■ |   | ■ | ■ | ■ |   |   | ■  |

Second receiver : Set the bit numbered 8 & 10 to ON, and others bits to the same ON/OFF position as the corresponding bits in the transmitter.

Be sure all are set to the definite code, since a different setting of just one dip switch will prevent operation.

***HOW TO ORDER REPAIR PARTS***

**DEK CANADA INC**

1928 ST-REGIS BLVD.

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