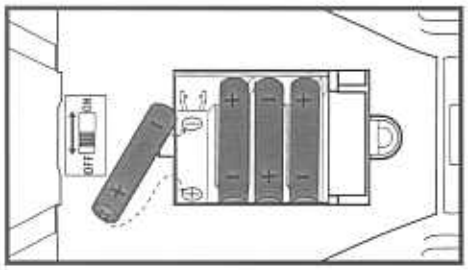
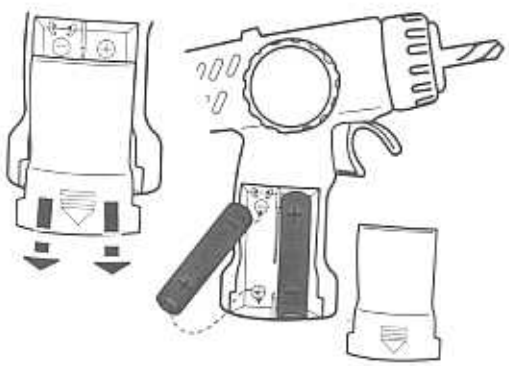
Vehicle Battery Installation



4 "AA" batteries are included for sound demonstration and they can be used until replacement.
When replacing new batteries, please follow the instructions below:

- Remove the Battery Compartment Cover.
- Replace 4 "AA" batteries with 4 new "AA" alkaline batteries (Make sure that the "+" & "–" markings on the batteries match the "+" & "–" markings in the Battery Compartment)
- Replace the Battery Compartment Cover.

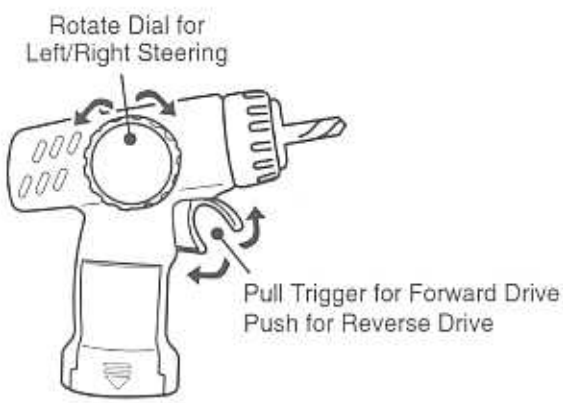
Transmitter Battery Installation



- Remove the Battery Compartment Cover.
- Insert 2 "AA" alkaline batteries (not included)
- (Make sure that the "+" & "–" markings on the batteries match the "+"& "–" markings in the Battery Compartment)
- Replace the Battery Compartment Cover.

CAUTION:
Do not dispose batteries in fire. Leakage, explosion and personal injury may occur.

Transmitter Features and Functions



FOR BEST RESULTS:

1. Do not mix old and new batteries.
2. Do not mix alkaline, standard or rechargeable batteries.
3. Use alkaline batteries only.

QUALITY TOYS
NEW BRIGHT

Equipment is for use by trained operators only and not for general household use. Usage duration shall be as short as possible to prevent possible radio interference to authorized services, especially the 100 kHz Loran-C frequency.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

L'opération est assujettie aux deux conditions suivantes: (1) ce dispositif ne doit pas causer d'interférence et (2) ce dispositif doit accepter toute interférence incluant une interférence qui peut causer une opération non désirée.

Field Strength < 10mV/m at 3m
Intensité de champ < 10 V/m à 3m

Canada 310

This radiocommunication device complies with all the requirements of Industry Canada Standard RSS-310.

Canada 310

Ce dispositif de radio communication rencontre toutes les exigences de la norme CNR-310 d'Industrie Canada.

27.145 MHz

49.860 MHz