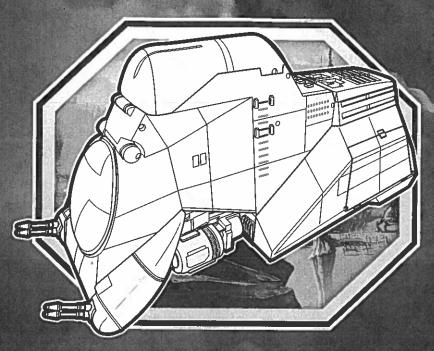
**⚠ WARNING:** 

CHOKING HAZARD-Small parts. Not for children under 3 years.

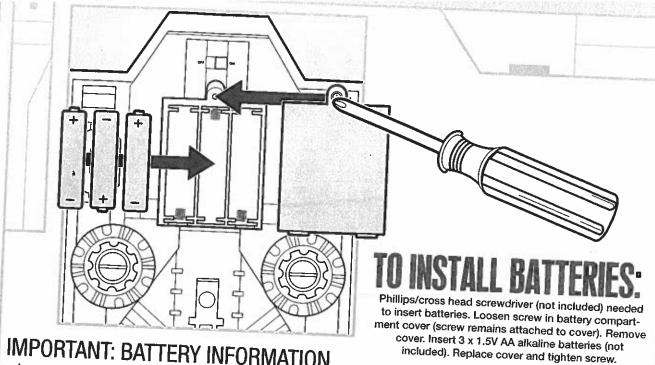




# TRADE FEDERATION MTT

ASSEMBLY REQUIRED

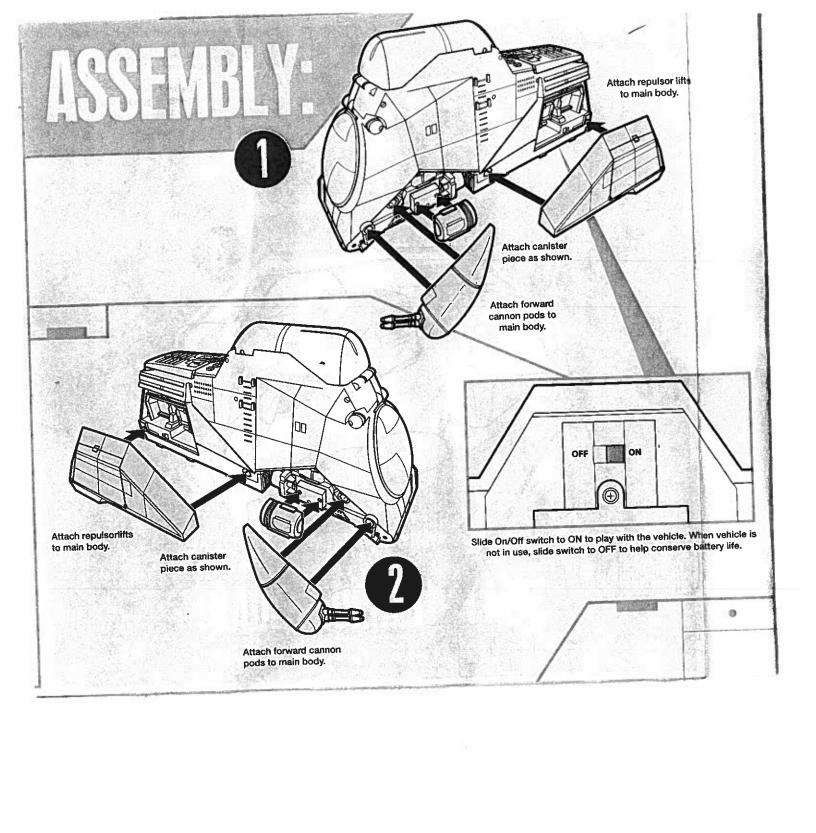
Includes vehicle, 21 figures, 20 blasters, 1 lightsaber, 2 projectiles, and instructions.

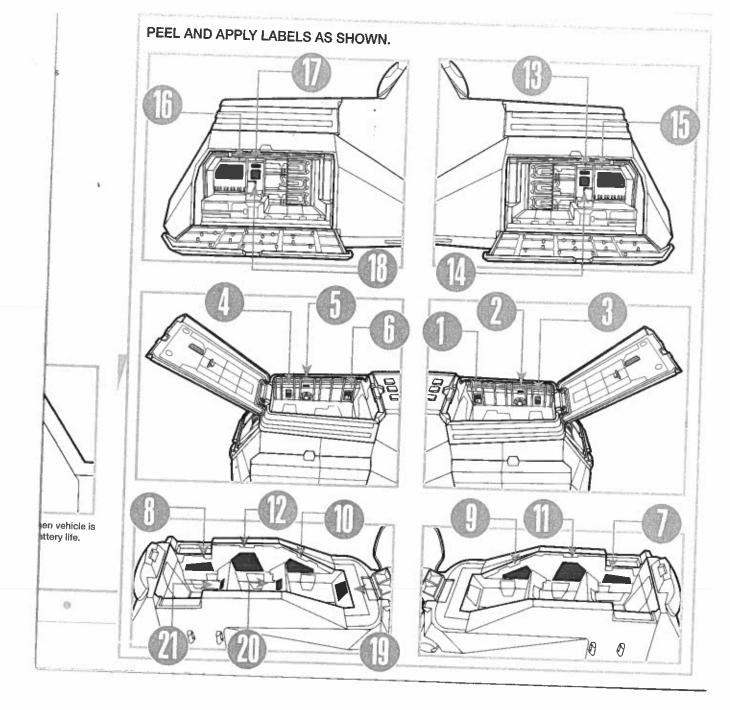


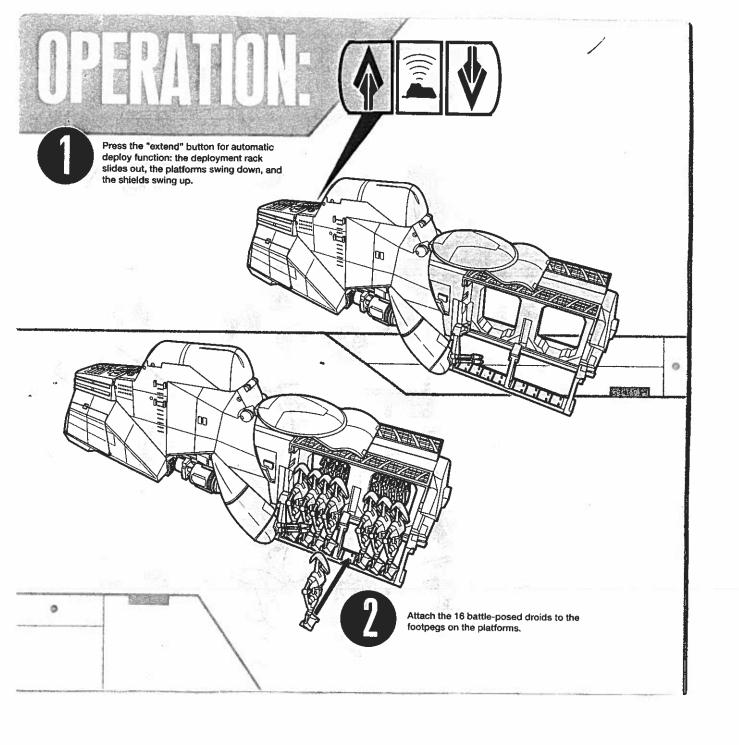
## IMPORTANT: BATTERY INFORMATION

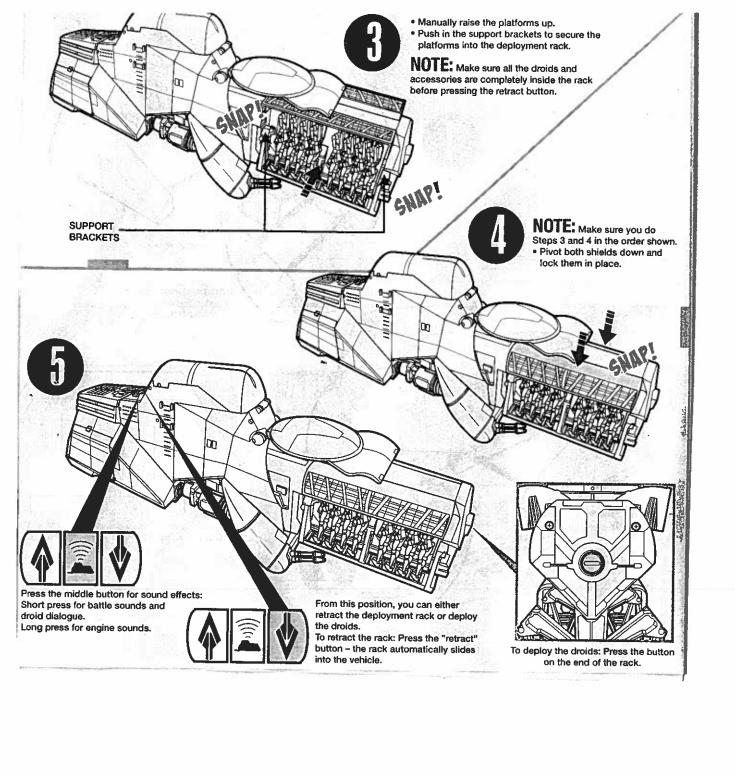
### **CAUTION:**

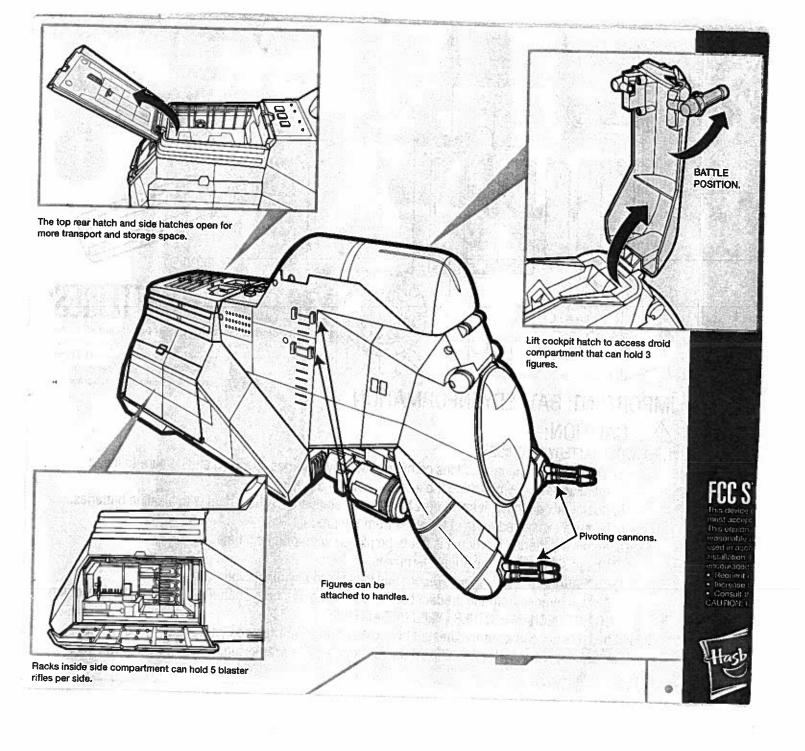
- 1. TO AVOID BATTERY LEAKAGE
  - a. Always follow the instructions carefully. Use only batteries specified and be sure to insert them correctly by matching the + and - polarity markings.
  - b. Do not mix old batteries and new batteries or standard (carbon-zinc) with alkaline batteries.
  - c. Remove exhausted or dead batteries from the product.
  - d. Remove batteries if product is not to be played with for a long time.
  - e. Do not short-circuit the supply terminals.
  - f. RECHARGEABLE BATTERIES: Do not mix these with any other types of batteries. Always remove from the product before recharging. Recharge batteries under adult supervision. DO NOT RECHARGE OTHER TYPES OF BATTERIES.
- 2. Should this product cause, or be affected by, local electrical interference, move it away from other electrical equipment. Reset (switching off and back on again or removing and re-inserting batteries)













OSITION.

Press the buttons to fire. Place a figure on the platform to use it as a command tower.



Insert the missiles into the launchers.

If the rack will not extend or retract and you hear a clicking noise:

• Press the center "sound" button to stop the clicking noise.



- Remove any objects that may be preventing the rack from moving.
   Repeat Steps 3 and 4 to resume operation.

If the rack will not retract and you hear an electronic "alert" sound:

Repeat Steps 3 and 4 to resume operation.

#### FCC STATEMENT

This device consider with part 15 of the FCC holes. Operation is subject to the following two conditions; (1) This device may not cause harmfully deference, and (2) this device must accept any interference received, including alterference that may cause undested operation.
This acquipment has been teased and found to comply with the limits for a Class B uighal device, pursuant to part 15 of the FCC flutios. These limits are designed to provide reasonable protections against learnful interference in a verificially and interference to radio communications. However, there is no guarantee that interference will not occur in a particular used in accordance with the instructions, nitry course harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does dailed his midul interference to radio or tolevision reception, which can be determined by furning the equipment of airdion, the user is announced to by to correct the interference by one or more of the following measures:

\*\*Hoopiest or relocate the received announced or correct of the following measures:

encouraged to tay to correct the intestarcance by one of make or the conducty measures.

• Represents the recovering antennal.

• Increase the separation between the expansion and recover.

• Consult the dealer or an experienced radio/TV seclassion for help.

CASTION: Changes or modifications not expressly approved by the party responsible for compliance could said the user's authority to operate the equipment.



Some poses may require additional support.

Product and colors may vary.

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