

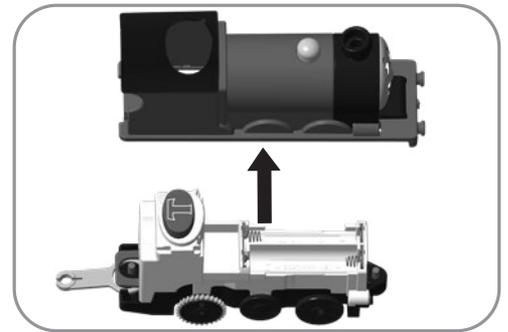
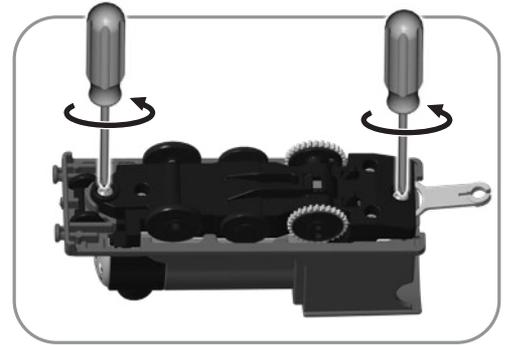
REQUIRES:

- Phillips screwdriver (not included) for battery installation.
- Two AAA (LR03) **alkaline** batteries (included).



BATTERY INSTALLATION

Access the battery compartment by loosening the two screws in the bottom of the engine and separating the top half of the engine from the bottom half of the engine. Remove the worn batteries and properly dispose. Insert new batteries as indicated inside the battery compartment. Re-assemble the halves of the engine and tighten the screws. If the engine begins to malfunction, first check battery installation. You may need to reset the electronics by removing the batteries and reinstalling them. If the engine continues to malfunction or no longer operates, it's time to replace the batteries with fresh batteries. For longer life, use **alkaline** batteries.



BATTERY SAFETY INFORMATION

In exceptional circumstances batteries may leak fluids that can cause a chemical burn injury or ruin your product. To avoid battery leakage:

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the product before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
- Do not mix old and new batteries.
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity (+ and -).
- Exhausted batteries are to be removed from the product.
- The supply terminals are not to be short-circuited.
- Dispose of batteries safely.
- Do not dispose of this product in a fire. The batteries inside may explode or leak.



Protect the environment by not disposing of this product or any batteries with household waste. This symbol indicates that this product shall not be treated as household waste. Check your local authority for recycling advice and facilities.

FCC STATEMENT (UNITED STATES ONLY)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)

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'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage et (2) il doit pouvoir tolérer tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre son fonctionnement.

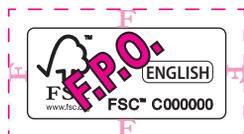
INSTRUCTIONS

Keep these instructions for future reference as they contain important information.

Troubleshooting

Two or more interactive engines can interact with each other (other interactive engines sold separately and subject to availability.)

PROBLEM	SOLUTION
Engine does not move but still talks and its front light blinks three times	When battery power is low, the engine front light blinks three times. Be sure to replace batteries with two, new AAA (LR03) alkaline batteries.
When an engine stops, the other engine stops and talks	If the button on an engine is pressed to pause movement or it is stopped on a stop track, the other engine stops to chat and then starts moving again. This is normal behavior. The engines are functioning as intended.
An engine doesn't move or talk	The engine is in sleep mode (after about five minutes of inactivity) or is paused. Press the button on the engine to wake it up. Batteries are dead. Replace the batteries with two, new AAA (LR03) alkaline batteries
The engines do not react to each other	Battery power may be low in either or both engines. Replace batteries with two, new AAA (LR03) alkaline batteries. The distance between the engines is too great. Make sure the engines are no further apart than six feet (1,8 meters). The light in the room may be too bright. Try dimming light by closing curtains or turning a light off. The engines enter sleep mode after about five minutes of inactivity. Press the button on each engine to wake them up.
An engine doesn't seem to totally turn off	Press and hold the engine button for about three seconds to completely turn off power.
An engine from another set does not interact with this engine	Only interactive engines will interact with each other.



CREATED BY BRITT ALLCROFT

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