

BRIO®

Engelska Tyska OK Franska OK Spanska OK Portugisiska Italienska



To get started:
Turn on the SmartTech™ Engine by switching to 'ON' position on the bottom of the engine. Next, on the top of engine, press 'forward' or 'back' button to activate electronic functions.

How SmartTech™ works:
• The SmartTech™ Engine acts as the center of all 'Smart' activities. The Engine sends and receives signals from the play elements and transfers them into a series of unique actions, sounds and light effects.
• The SmartTech™ Engine can also be used without 'Smart' tunnels or stations by using the buttons on the top of the engine to control it.
• The SmartTech™ Engine will automatically shut down after 5 minutes of inactivity.
• Other units with RFID (Radio Frequency Identity) can interfere with SmartTech™ products. Avoid placing, for instance, credit cards close by. Should that happen, move the Engine away from the disturbance and turn it 'OFF' and then 'ON' again to reactivate it.
• If the wheels spin and seem like they have too loose of a grip on the tracks, make sure that the tracks and wheels are free from dust. Wipe with a damp cloth.
• If the SmartTech™ Engine derails, make sure that the tracks are on a flat surface and are correctly connected.
• The backlight on the engine will light up in red when it is time to change the batteries.

The SmartTech™ Engine together with other SmartTech™ products:
For best function, make sure that the SmartTech™ tunnel or station is standing still on a flat surface. Note! Some SmartTech™ products can slow the engine down, so avoid putting an ascending track right after a SmartTech™ tunnel or station.
• If the SmartTech™ Engine does not respond to the SmartTech™ tunnel or station, make sure that it sits on a flat surface. Otherwise, try to replace the batteries.

Replacing batteries: The SmartTech™ Engine is powered by 2 x 1.5V AA batteries. Use a screwdriver to open the battery cover (see illustration). Install the batteries as shown (+/-). Close the battery cover and tighten the screw. Turn on the SmartTech™ Engine by switching to 'ON' position on the bottom of the engine. Press one of the buttons on the top of the engine to activate it.

Important:
• Only adults should install and replace batteries.
• Different types of batteries or new and used batteries are not to be mixed.
• Only recommended batteries of the same or equivalent type as recommended (1.5V) are to be used.
• Batteries are to be inserted with the correct polarity.
• Exhausted batteries are to be removed from the toy.
• The supply terminals are not to be short-circuited.
• Always remove batteries if they are not to be used for some time.
• Protect the toy from water.
• Do not attempt to recharge non-rechargeable batteries.
• Rechargeable batteries are to be removed from the toy before being charged.
• Used batteries and electrical components are only to be charged under adult supervision.
• Used batteries and electrical components must be disposed of at an approved collection point.
• Electrical components or batteries must not be thrown with household waste.

Please retain for future reference!

Bitte für späteres Nachschlagen aufbewahren.

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

Veillez conserver ce notice pour pouvoir la consulter ultérieurement.

This device complies with Industry Canada licence-exempt RSS standard(s).
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.

Guarde para consulta futura.

Conservare per riferimento futuro.

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NOTE: 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.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.