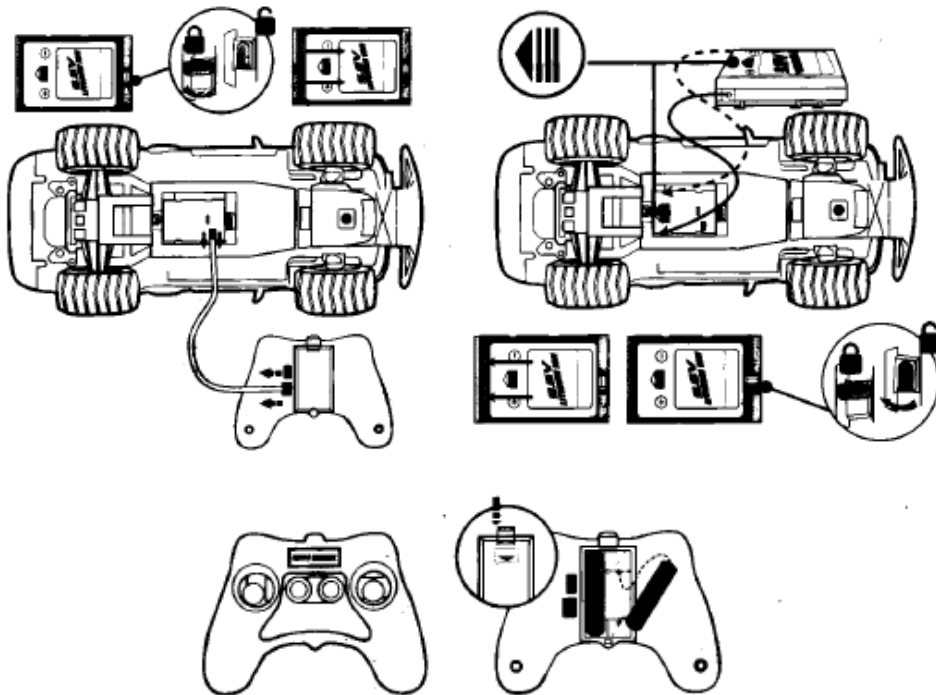




RADIO CONTROL • RADIO COMMANDE • FERNBEDIENUNG • COMANDO RADIO
MANDO DE RADIO • CONTROLO POR RÁDIO • RADIOGRAFISCH BESTUURBAAR
KONTROLA RADIOWA • RADIOVÁ KONTROLA • RÁDYO KONTROLLÜ
ΣΥΣΤΗΜΑ ΤΗΛΕΚΑΤΕΥΘΥΝΣΗΣ • RIADENÉ RÁDIOM • RÁDÍÓVEZÉRLÉS • РАДИО УПРАВЛЕНИЕ

Model / Modèle No. : GF0647



CE1797

REF60832

L575105157/JN076-14

Características - operado pelo controlador:

1. Mova o manipulador esquerdo para cima para mover o veículo PARA A FRENTE.
2. Mova o manipulador esquerdo para baixo para mover o veículo PARA TRÁS.
3. Mova o manipulador direito para a esquerda ou para a direita para mover o veículo para a ESQUERDA ou DIREITA.
4. Este veículo tem faróis dianteiros e traseiros que funcionam. Quando avançar ou retroceder, os faróis acendem. Quando parar, as luzes dos travões acendem durante alguns segundos. As luzes dos travões continuam ligadas se o veículo estiver no "modo de som".
5. Este veículo tem sons. No modo de som, os sons continuam até que prima o botão de LIGAR/DESLIGAR (START/MUTE) ou se desligar o veículo. Prima o botão da BUZINA (HORN) no transmissor para ouvir o som da buzina. Prima o botão de LIGAR/DESLIGAR (START/MUTE) no transmissor para ouvir os sons do motor. Prima novamente o botão de LIGAR/DESLIGAR (START/MUTE) no transmissor para parar/desligar os sons.

Fio de demonstração:

Este veículo vem com um fio de demonstração que vai do transmissor até ao chassis do veículo. O fio serve apenas para demonstração na embalagem e deverá ser retirado e eliminado. Para retirar o fio, primeiro retire a bateria do veículo, depois segure firmemente o fio e puxe.

Pilhas/Unidade de Carregamento (Incluído):

Transmissor - 2 pilhas "AA"

Veículo - Uma bateria recarregável de ião e lítio de 9,6V e unidade de carregamento

Funcionamento da bateria e carregador:

Por favor, consulte a folha de instruções anexa para a bateria de ião e lítio de 9,6V e Carregador.

O Controlador:

Insira o fio da antena no tubo da antena fornecido e fixe com um simples nó acima do tubo. Introduza 2 pilhas "AA" no compartimento das pilhas, nas traseiras do controlador. Assegure-se de que o (+) e o (-) têm a correspondência adequada.

O Veículo:

Insira o fio da antena no tubo da antena fornecido e fixe com um simples nó acima do tubo. Faça deslizar a bateria de ião e lítio fornecida para o compartimento da bateria, seguindo a direcção da seta e fixe no local rodando o fecho do compartimento. Rode o interruptor de LIGAR/DESLIGAR (localizado na base do veículo perto do compartimento da bateria) para a posição de LIGADO. O veículo está agora pronto para ser usado.

Ajuste da direcção:

Ajuste a direcção com a patilha na parte inferior do veículo entre as rodas dianteiras.

Notas:

1. Opere o veículo dentro de um limite de 25 a 30 metros.
2. Desligue o brinquedo quando não o utilizar.
3. Retire todas as pilhas quando não usar o aparelho durante um longo período de tempo.
4. Se o veículo não funcionar adequadamente, substitua as pilhas e recarregue a bateria de ião e lítio.
5. É recomendada a supervisão de um adulto.
6. Retire todos os acessórios de empacotamento antes de dar este brinquedo a uma criança.
7. Não insira o fio da antena nas tomadas eléctricas.

O desempenho da recepção pode ser afectado num ambiente de fortes interferências.

Este produto não teria um desempenho normal sob um ambiente electrostático forte.

Esperamos que se divirta muito com o seu brinquedo New Bright.

PORTUGUÊS

Features - Operated by the controller:

1. Move Left joystick up to move the vehicle FORWARD.
2. Move Left joystick down to move the vehicle in REVERSE.
3. Move Right joystick left or right to move vehicle LEFT or RIGHT.
4. This vehicle has working headlights and brake lights.
When driving forward or reverse the headlights will turn on.
When stopping in forward or reverse the brake lights will light up for several seconds. Brake lights will continue to stay on if the vehicle is in 'sound mode'.
5. This vehicle has sounds. In sound mode the sounds will continue until START/MUTE button is pressed or vehicle is turned off.
Press HORN button on controller to hear horn sound.
Press START/MUTE button on controller to hear engine sounds.
Press START/MUTE button again to stop/mute sounds.

Demo Wire:

This vehicle is shipped with a demo wire which runs from the transmitter to the vehicle chassis. The wire is for package demonstration only and should be removed and discarded. To remove wire, first remove battery pack from vehicle, then grasp wire firmly and pull.

Batteries/Recharging Unit (Included):

Transmitter - 2 "AA" batteries
Vehicle - One 9.6V rechargeable Lithium-Ion Battery Pack and Recharging Unit

Battery Pack and Charger Operation:

Please refer to the attached instruction sheet for the 9.6V Lithium-Ion Battery Pack and Charger.

The Controller:

1. Insert 2 "AA" batteries in the battery compartment at the back of the controller. Be sure the (+) and (-) are properly matched.
2. The transmitter will automatically sync with the vehicle.
3. The vehicle is equipped with 2.4GHz technology which allows up to 6 vehicles to be raced at the same time.

The Vehicle:

Slide supplied (Lithium ion) Battery into battery compartment following the direction of the arrow and lock into place by turning the compartment lock. Turn the ON/OFF switch (located on bottom of vehicle above battery compartment) to the ON position. The vehicle is now ready for use.

Steering Trim:

Adjust the steering trim located underneath the vehicle between the front wheels.

Notes:

1. Operate the vehicle within 80-100 feet range.
2. Switch off the toy when not in use.
3. Remove all batteries when not in use for long periods.
4. If the vehicle is not function properly, replace batteries and recharge the Lithium-Ion battery pack.
5. Adult Supervision recommended.
6. Please remove all packaging attachments before giving this toy to your child.

The reception performance may be affected under a strong interference disturbance environment.

This product would not perform normally under a strong electrostatic environment.

We wish you many happy hours of pleasure with your New Bright toy.

ENGLISH

Functies - bediening met de controller :

1. Beweeg linker joystick omhoog om het voertuig vooruit te bewegen.
2. Beweeg Linker joystick omlaag om het voertuig achteruit te bewegen.
3. Beweeg Rechter joystick naar links of rechts om het voertuig naar links of rechts te sturen.
4. Dit voertuig heeft werkende koplampen en remlichten.
Tijdens het rijden voor-of achteruit gaan de koplampen aan.
Zodra gestopt wordt - voor-of achteruit-zullen de remlichten enkele seconden branden.
De remlichten zullen aanblijven zolang het voertuig in de 'sound mode' is.
5. Dit voertuig maakt geluid. Tijdens geluidsmodus zullen de geluiden doorgaan totdat de START/MUTE knop wordt ingedrukt of als het voertuig wordt uitgeschakeld.
Druk HORN knop op controller om claxon geluid horen.
Druk op de START/MUTE-knop op controller om de motor geluiden te horen.
Druk op de START/MUTE toets om de

Demo Draad:

Dit voertuig wordt geleverd met een demo draad die loopt van de zender naar het chassis van het voertuig. De draad is alleen bedoeld voor pakket demonstratie en het moet worden verwijderd en weggegooid. Om de draad te verwijderen, eerst de accu uit het voertuig halen en dan het draad stevig vast grijpen en lostrekken.

Batterijen/oplader Unit (meegeleverd):

Zender - 2 "AA" batterijen
Voertuig - Een 9.6V oplaadbare lithium-ion batterij en oplader Unit

Battery Pack en Oplader gebruiksaanwijzing:

Wij verwijzen u naar de bijgevoegde instructies voor de 9.6V Lithium-Ion Battery Pack en Oplader.

De Controller:

Steek de antennedraad in de daarvoor bestemde antennebuis en zet de antennedraad vast met een simpele knoop net boven de buis. Plaats 2 "AA" batterijen in het batterijcompartiment aan de achterkant van de controller. Zorg ervoor dat de (+) en (-) correct op elkaar zijn afgestemd.

Het voertuig:

Steek de antennedraad in de daarvoor bestemde antennebuis en zet de antennedraad vast met een simpele knoop net boven de buis. Schuif de meegeleverde lithium-ion batterij in de batterijhouder overeenkomstig de richting van de pijl. Plaats de batterij door met het compartimentslot te draaien. Zet de AAN/UIT-schakelaar (aan de onderkant van het voertuig nabij de batterijcompartiment) in de stand ON. Het voertuig is nu klaar voor gebruik.

Trim functie:

De trimschuiver bevindt zich onder het voertuig, tussen de voorwielen.

Opmerkingen:

1. Bedien het voertuig binnen een bereik van 80-100 meter.
2. Schakel het speelgoed uit wanneer het niet in gebruik is.
3. Verwijder alle batterijen wanneer het voertuig niet gebruikt wordt voor langere periodes.
4. Als het voertuig niet goed functioneert, vervang de batterijen en laad de Lithium-Ion accu op.
5. Toezicht door volwassenen is aanbevolen.
6. Alvorens dit speelgoed aan uw kind te geven, alle verpakking verwijderen.
7. Steek niet de antennekabel in elektrische stopcontacten.

Door interferentie kan een storende invloed hebben op de ontvangst van de signalen van de controller.

Dit artikel zal niet goed presteren in een sterk elektrostatische omgeving.

Wij wensen u veel uren plezier met uw New Bright speelgoed.

NEDERLANDS

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.

FCC CAUTION:

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

FCC

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Due to low power design, this product is exempted from RF exposure or SAR evaluation and is safe for intended use

En raison d'une conception de faible puissance ce produit est exempté aux RF on d'évaluation SAR et sans danger à l'usage normal