

FCC Statement

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.
- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).
French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :
(1) Cet appareil ne doit pas provoquer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).
This device meets the exemption from the routine evaluation limits in section 6.3 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6.3 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

RF Exposure Statement
Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

The device has been evaluated to meet general RF exposure requirement. The device can be used in distance 0mm between the radiator & your body without restriction.
L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé dans la distance 0mm entre le radiateur et votre corps sans restriction.



3+
FOR AGES

TR-111
(TOPR-000047)



GB

RADIO CONTROL EXCAVATOR
7 Channel Full Functional with Lights and Sound

TR-111 Manual
If you have questions about the TR-111 visit us online at

US
RGA Top Race US LLC
801 Barton Springs Road, Austin, TX 78704
Email: support@dollardeal.zendesk.com

CA
RGA Ben LLC
801 Barton Springs Road, Austin, TX 78704

Warning! Not suitable for children under 36 months.
Choking hazard. We recommend that you retain this packing for future reference.

WARNING:
CHOKING HAZARD - small parts.
Not for children under 3 years.

EU
Razor Group Acquisition XIII GmbH.
Ritterstraße 16-18, 10969 Berlin.



Made in China

If you have any questions about this product please email us.
support@dollardeal.zendesk.com

REMOTE CONTROL TRANSMITTER OPERATION	BATTERY ASSEMBLY DIAGRAM	CONTROLLER INSTRUCTIONS
TR-111	USE 3X 1.5V "AA" BATTERIES (NOT INCLUDED) USE 2X 1.5V "AA" BATTERIES (NOT INCLUDED)	BUTTON A,B: HIGH-SIMULATED PLATFORM ROTATION BUTTON C: LIGHT ON/OFF BUTTON D: MULTIFUNCTION KEY (SHORT PRESS-DEMO, LONG PRESS-SOUND ON/OFF)

D

RADIO CONTROL EXCAVATOR
7 Kanäle voll funktionsfähig mit Licht und Ton

TR-111 Handbuch
Wenn Sie Fragen zum TR-111 haben, besuchen Sie uns online unter:

US
RGA Top Race US LLC
801 Barton Springs Road, Austin, TX 78704
Email: support@dollardeal.zendesk.com

CA
RGA Ben LLC
801 Barton Springs Road, Austin, TX 78704

Funkgesteuerter Bagger- Warnung! Nicht für Kinder unter 36 Monaten geeignet. Verschluckungsgefahr. Sie sollten diese Packung zum späteren Nachschlagen aufbewahren.

Warnung:
Erstickungsgefahr - kleine Teile,
nicht für Kinder unter 3 Jahren geeignet.

EU
Razor Group Acquisition XIII GmbH.
Ritterstraße 16-18, 10969 Berlin.



Hergestellt in China

Wenn Sie Fragen zu diesem Produkt haben, mailen Sie uns bitte
support@dollardeal.zendesk.com

Bedienung des Fernsteuersenders	Diagramm zur Batteriemontage	Anweisungen für den Controller
TR-111	Verwenden Sie 3X 1.5V "AA"-Batterien (nicht enthalten) Verwenden Sie 2X 1.5V "AA"-Batterien (nicht im Lieferumfang enthalten)	TASTE A,B: HOCHSIMULIERTE PLATTFORMDREHUNG TASTE C: LIGHT EIN/AUS TASTE D: MULTIFUNKTIONS-TASTE (KURZ DRÜCKEN - DEMO, LANG DRÜCKEN - TON EIN/AUS)

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RADIO CONTROL EXCAVATOR
7 canaux entièrement fonctionnels avec lumières et son

TR-111 Manuel
Si vous avez des questions sur le TR-111, visitez notre site Web :

US
RGA Top Race US LLC
801 Barton Springs Road, Austin, TX 78704
Email: support@dollardeal.zendesk.com

CA
RGA Ben LLC
801 Barton Springs Road, Austin, TX 78704

Pelleteuse radiocommandée- Attention ! Ne convient pas aux enfants de moins de 36 mois. Risque d'étouffement. Nous vous recommandons de garder cet emballage afin de vous y référer à l'avenir.

Attention:
Risque d'étouffement - petites pièces,
ne convient pas aux enfants de moins de 3 ans.

EU
Razor Group Acquisition XIII GmbH.
Ritterstraße 16-18, 10969 Berlin.



Fabriqué en Chine

Si vous avez des questions sur ce produit, veuillez nous envoyer un courriel
support@dollardeal.zendesk.com

Fonctionnement de l'émetteur de la télécommande	Schéma de montage de la batterie	Consignes pour le contrôleur
TR-111	Utilisez 3 piles 1.5V "AA" (non incluses) Utilisez 2 piles 1.5V "AA" (non incluses)	BOUTON A,B: ROTATION DE PLATE-FORME HAUTEMENT SIMULÉE BOUTON C: LUMIÈRE ALLUMÉE / ÉTEINTE BOUTON D: TOUCHE MULTIFONCTION (APPUI COURT - DEMO, APPUI LONG - SON ACTIVE/DÉSACTIVE)

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RADIO CONTROL EXCAVATOR
Completamente funcional con 7 canales e iluminación y sonido

TR-111 Manual
Si tiene alguna pregunta sobre el TR-111, visítenos online en:

US
RGA Top Race US LLC
801 Barton Springs Road, Austin, TX 78704
Email: support@dollardeal.zendesk.com

CA
RGA Ben LLC
801 Barton Springs Road, Austin, TX 78704

Excavadora con radio control- ¡Advertencia! No adecuado para niños de menos de 36 meses. Peligro de asfixia. Le recomendamos guardar este embalaje para consultas futuras.

Advertencia:
Peligro de asfixia - piezas pequeñas.
No apto para menores de 3 años.

EU
Razor Group Acquisition XIII GmbH.
Ritterstraße 16-18, 10969 Berlin.



Hecho en China

Si tiene alguna pregunta sobre este producto, por favor envíenos un correo electrónico
support@dollardeal.zendesk.com

Operación del mando remoto	Esquema de montaje de la batería	Instrucciones del mando remoto
TR-111	Utilice 3 baterías "AA" de 1.5V (no incluidas) Utilice 2 baterías "AA" de 1.5V (no incluidas)	BOTÓN A,B: ROTACIÓN DE PLATAFORMA DE ALTA SIMULACIÓN BOTÓN C: LUZ ENCENDIDA/APAGADA BOTÓN D: TECLA MULTIFUNCIÓN (PULSACIÓN CORTA-DEMO, PULSACIÓN LARGA-ACTIVAR/DESACTIVAR SONIDO)

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RADIO CONTROL EXCAVATOR
7 canali completamente funzionale con luci e suoni

TR-111 Manuale
Se hai delle domande sul TR-111, visita il nostro sito web:

US
RGA Top Race US LLC
801 Barton Springs Road, Austin, TX 78704
Email: support@dollardeal.zendesk.com

CA
RGA Ben LLC
801 Barton Springs Road, Austin, TX 78704

Scavatrice radiocomandata- Avvertenza! Non adatto ai bambini di età inferiore a 36 mesi. Pericolo di soffocamento. Si consiglia di conservare questo imballaggio per una consultazione successiva.

Attenzione:
Pericolo di soffocamento - parti piccole,
non adatto ai bambini al di sotto dei 3 anni.

EU
Razor Group Acquisition XIII GmbH.
Ritterstraße 16-18, 10969 Berlin.



Fatto in Cina

Se hai delle domande sul prodotto, scrivici una e-mail
support@dollardeal.zendesk.com

Funzioni del telecomando	Schema di montaggio della batteria	Istruzioni per il telecomando
TR-111	Richiede 3 batterie AA da 1.5V (non incluse) Richiede 2 batterie AA da 1.5V (non incluse)	PULSANTE A,B: ROTAZIONE DELLA PIATTAFORMA AD ALTA SIMULAZIONE PULSANTE C: LUCE ACCESA/SPENTA PULSANTE D: TASTO MULTIFUNZIONE (PRESSIONE BREVE: DIMOSTRAZIONE, PRESSIONE PROLUNGATA: ATTIVAZIONE/DISATTIVAZIONE DEL SUONO)