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Size: A4 x 4 pp (1c in Black)

EN

CHOOSING YOUR PLAYING LOCATION

You can operate your Psycho Cyclone indoors or outdoors. The Psycho Cyclone is designed to operate in most rugged conditions and terrains. Do not operate your Psycho Cyclone on roads or on areas where there are cars. Operating your Psycho Cyclone on roads or any areas with cars is extremely dangerous and most likely illegal! The Psycho Cyclone is not water resistant. Do not operate your Psycho Cyclone in any wet conditions, mud, puddles, rain or any other form of precipitation or harsh weather. The Psycho Cyclone has open Cooling Fins and Electronics that are exposed to the elements. Water and other precipitation will damage the electronics and will void your warranty. Do not operate your Psycho Cyclone near any objects such as furniture, plants, electronics, and any other items which can break easily. The Psycho Cyclone is capable of some relatively high speed stunts and could easily damage some household objects. Avoid operating your Psycho Cyclone around pets or people, and especially crowds. If the Psycho Cyclone is dropped or an otherwise crushed, it will sustain damage. Ensure that people around you are aware that you are playing with your Psycho Cyclone. Be aware of changes in your operational environment and play safe! The radio control range of your Psycho Cyclone is up to 65~ 125 ft, and varies depending on interference within the operational environment. **WARNING: The relatively high speed stunts of the Psycho Cyclone are capable of damaging or injuring plants, furniture, pets or people in play carefully.**

Performance Tips

1. Do not drive on grass, dirt, sand, dusts, carpet or go through water.
2. Do not drive in windy or rainy weather.
3. Avoid direct impact the Vehicle with obstacles.
4. Switch OFF the power when not in use to prevent damage of Vehicle and Transmitter due to leakage of electricity from battery.
5. Remove batteries from the Vehicle and Transmitter when not in use for long period.
6. Keep fingers, hair and loose clothing away from wheels.
7. The operating range can be affected by a variety of factors at Low Voltage of batteries in Transmitter or Vehicle,or Interference from other items that emit radio frequency signals.
8. Outdoor usage is recommended in order to get optimum control range.
9. Recommend to play the vehicle on a clean and smooth surface.
10. Do not disassemble the Vehicle and transmitter to make sure it is free from dust to prevent poor contact of batteries

Cautions

1. Do not attempt to disassemble the Vehicle or Transmitter.
2. Do not operate the Vehicle with same frequency with other plays(s) in same location that will interfere and make the Vehicle out of control.
3. Make sure the batteries are installed with correct polarities (+/-) as shown inside the battery compartment.
4. Remove the package and take out all accessories before giving the Vehicle and Transmitter to child to play.

The packaging and instruction manual contain important information. Please keep them for future reference.
Warning: Choking Hazard. Not suitable for children under the age of 3 years due to small parts.
Warning: Wear the right to improvement specifications and product notice.
Warning! The Antenna of vehicle is not to be inserted into socket outlets.

FCC label compliance statement:

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. 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 it off 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

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

RSS-210 Compliance Statement:

This device complies with Industry Canada Licence - exempt RSS-210. 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.

Declaration of Conformity

This product is in conformity with the requirement of EU Directive 1999/5/EC.

Environmental notes:

The whole product also does not belong to household waste at the end of the product life. You can return it at collection points for the recycling of electronic and electrical equipment.
The symbol on the item, instruction manual, packaging or packing is showing this clearly.
The materials should be recycled according to their separate markings.
Recycling of old devices or other re-use of materials contained therein represents an important contribution to environmental protection.
Please ask at your local community for the correct collection point.

Disposal of batteries:

Batteries should not be disposed of in the household waste. As the consumer you are legally obliged to return batteries containing harmful substances and all other batteries/accumulators. You can return your old batteries at public collection points or anywhere where batteries are sold.
Pb=Battery contains lead
Cd=Battery contains cadmium
Hg=Battery contains mercury

CONFORMS TO THE SAFETY REQUIREMENTS OF ASTM F963.
INPUT: 120V-240V ~ 50/60Hz
OUTPUT: 9.0V ⎓ 600mA
Do not mix old and new batteries.
Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
Remove batteries from toy when not playing or when not in use.
Batteries are to be inserted under adult supervision.
Do not short circuit the supply terminals.
Batteries should be replaced only with the same or equivalent type recommended by the manufacturer.
Exhausted batteries are to be removed from the product.
Non-rechargeable batteries are not to be recharged.
Rechargeable batteries are only to be charged by adults.
Exhausted rechargeable batteries are only to be removed by adults.
The transformer (charger) is not a toy.
Charge only type (1300mAh Max.) rechargeable battery packs. Other types of batteries may burst causing injury to persons and damage. This power unit is intended to be correctly orientated in a vertical or floor mount position. This charger is intended for indoor use only. Use only with rechargeable battery pack with capacity 1300mAh Max. It cannot be used for charging non-rechargeable batteries. Regular examination of battery charger for any damage to their cord, plug, enclosure and other parts, and that, in the event of such damage, it must not be used with the charger or battery pack. Battery pack shall not be used when damage has been repaired. Note that the 9V battery is non-rechargeable and is not to be recharged. Only batteries of the same or equivalent type as recommended are to be used. Ensure batteries are installed correctly.
Exhausted batteries are to be removed from the product.

CAUTION:ELECTRIC TOY
Not recommended for children under 8 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.
CAUTION:SUPERVISION REQUIRED-ELECTRIC TOY- UNPLUG WHEN NOT IN USE.

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Psycho Cyclone
Radio Transmitter & Antenna
Rear Spoiler
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Forward speed on right side wheels of Psycho Cyclone
Main body
Tire Inflation Point
Control Switch of Psycho Cyclone
On / Off Switch

BATTERY REQUIREMENTS:

1. Vehicle: 1 x 9.6V Lithium Ion (1300mAh) rechargeable battery pack (Included)
2. Transmitter: 1 x 9V battery (Included)

9.6V Lithium Ion Rechargeable Battery Pack
AC Charger
Tire Inflation Air Pump and Needle
Tire Inflation Gauge Template
9V Transmitter
9.6V Vehicle
1 X 9V Battery For Transmitter (Included)
9.6V Lithium Ion 1300mAh For Vehicle (Included)
ADAPTER (Included)

Charging the Rechargeable Battery Pack for the Vehicle

1. Connect the 9.6V rechargeable battery pack to the battery charger.
2. Plug the charger into the standard AC socket.
3. The charging time for a full charge is about 3 hours.
4. When charging is completed, unplug the charger from the AC socket.
5. Disconnect the rechargeable battery pack form the battery charger.

CAUTION:

- Be Sure To Charge Battery Pack Before Using.
- If Battery Pack is Hot After Use, Allow To Cool Before Recharging.
- Do Not Dispose Of Battery Pack In Fire.
- Do Not Recharge Battery Pack That Shows Leakage Or Corrosion, Or Attempt To Open Battery Pack.

BATTERY PRECAUTION

1. The 9.6V rechargeable battery pack must be charged before use by utilizing the battery charger which included.
2. Do not overcharge the battery pack. Do not charge for more than 6 hours.
3. Do not charge the battery pack if it shows leakage, corrosion, or has loose or exposed wires or other damage.
4. Do not cover the battery pack with any sort of materials while charging.
5. Do not place the battery pack near heat. Wait until the battery pack cools before installing it in the Vehicle and before recharging.
6. Do not dispose of the battery in fire.
7. Do not dismantle the battery or charger, and do not cut the battery or charger cables.
8. The battery pack will be warm after charging, and hot after use in a vehicle.
9. The supply terminals are not to be short-circuited.
10. Rechargeable batteries are to be removed from the toy before being charged.
11. Rechargeable batteries are only to be charged by adults.
12. Exhausted batteries are only to be removed by adults.
13. The transformer (charger) is not a toy.
14. Charge only type (1300mAh Max.) rechargeable battery packs. Other types of batteries may burst causing injury to persons and damage. This power unit is intended to be correctly orientated in a vertical or floor mount position. This charger is intended for indoor use only. Use only with rechargeable battery pack with capacity 1300mAh Max. It cannot be used for charging non-rechargeable batteries. Regular examination of battery charger for any damage to their cord, plug, enclosure and other parts, and that, in the event of such damage, it must not be used with the charger or battery pack. Battery pack shall not be used when damage has been repaired. Note that the 9V battery is non-rechargeable and is not to be recharged. Only batteries of the same or equivalent type as recommended are to be used. Ensure batteries are installed correctly.
15. Exhausted batteries are to be removed from the product.

INFLATING THE TIRE

1. Attach the Tire Inflation Needle (included) to any standard air pump (included).
2. Gently insert the Tire Inflation Needle into the Tire Inflation Point on one of the Tires (as shown).
3. Position the cardboard Tire Inflation Gauge Template (included with the Psycho Cyclone) on the tire and ensure that the tire is at the correct height. Ensure that the tire is flush with the outer rim of the Tire touches the inner edge of the Tire Inflation Gauge Template.
4. Once the Tire is fully inflated, disconnect the Tire Inflation Needle from the Tire by pulling it out, and remove the Tire Inflation Gauge Template. Repeat these steps on the other 3 Tires until all 4 Tires are inflated to the exact same size.

Tire Inflation Gauge Template
150mm

Inflating Tip

The Psycho Cyclone is designed to operate properly when the tires are fully inflated and have the same diameter. The Tire Inflation Gauge Template is a handy tool to ensure that your tires are properly inflated. For the Psycho Cyclone to operate properly, The Tires need to have **a maximum diameter of 6.5" (165 MM).** Underinflated tires may cause the body of the Psycho Cyclone to contact the ground and the body may become scratched or damaged. Overinflated tires may cause the Psycho Cyclone to bounce uncontrollably or for the Tires to physically conflict with the body. Inflating the tires is fun and easy so inflate the tires fully as specified to avoid damage!

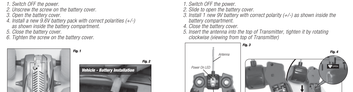
WARNING: DO NOT OVERINFLATE!

BATTERY AND ANTENNA INSTALLATION

Vehicle

For Vehicle (Fig. 1 and Fig. 2

1. Switch OFF the power.
2. Unscrew the screw on the battery cover.
3. Open the battery cover.
4. Install a new 9.6V battery pack with correct polarities (+/-) as shown inside the battery compartment.
5. Close the battery cover compartment.
6. Tighten the screw on the battery cover.



Transmitter

For Transmitter (Fig. 3 and Fig. 4)

1. Switch OFF the power.
2. Slide to open the battery cover.
3. Install 1 new 9V battery with correct polarity (+/-) as shown inside the battery compartment.
4. Close the battery cover compartment.
5. Insert the antenna into the top of Transmitter, tighten it by rotating clockwise (viewing from top of Transmitter)

OPERATING THE PSYCHO CYCLONE

Once the fully charged Battery Pack is inserted into the Psycho Cyclone and the Transmitter is therein prepared you are ready to play with your Psycho Cyclone!
Operation of the Psycho Cyclone is simple as described below. See what sorts of stunts you can come up with!

1. Ensure that the On / Off Switches on the Psycho Cyclone and the Transmitter are in the On position.
   A. When the controller is in the regular, non-twisted position– The controller functions with "Tank Steering", meaning the Left joystick controls the direction of the Left side, the Right joystick controls the direction of the Right side.
      1. Pushing both joysticks up will cause the vehicle to drive straight forward.
      2. Pushing both joysticks down will cause the vehicle to drive straight backward.
      3. Pushing only one joystick at a time, in either direction, will cause the vehicle to turn.
      4. Pushing each joystick in the opposite direction will cause the vehicle to spin.
   B. Twisting the controller while the vehicle in forward / backward motion, the side arm of the vehicle will flip in one direction, regardless of which direction the joysticks are pressed.
      1. Twisting up and pressing either joystick in either direction causes the vehicle to turn clockwise.
      2. Twisting down and pressing either joystick in either direction causes the vehicle to turn counterclockwise.

The quick and constant transition between twisting up, down and having the controller in the non-twisted position, will cause the vehicle to perform a variety of stunts.
2. It is recommended to experiment with this feature and develop your own stunts.
   Let the off-road stunt driving begin! The following is a table of Psycho Cyclone Transmitter Stick inputs and their functional results.
3. If your Psycho Cyclone's Battery Pack becomes depleted, you will need to recharge your Battery Pack as outlined in the section **"Charging the Rechargeable Battery Pack for the Vehicle"(P.5).**
4. When you are finished playing with your Psycho Cyclone or if the Battery Pack is depleted, turn off the transmitter and the Psycho Cyclone.

MOTION CONTROL TIP!

360° spinning
Twist Transmitter Controls twisting of Psycho Cyclone

Left Stick (Controls Forward / Reverse speed on right side wheels of Psycho Cyclone)
Right Stick (Controls Forward / Reverse speed on left side wheels of Psycho Cyclone)

Left Stick	Right Stick	Function
Neutral	Neutral	Nothing
Up	Up	Forward
Down	Down	Reverse
Up	Down	Spin Right
Down	Up	Spin Left
Up	Neutral	Forward & Turn Right
Down	Neutral	Reverse & Turn Left
Neutral	Up	Forward & Turn Left
Neutral	Down	Reverse & Turn Right

FR

CHOISIR UN BON SITE DE JEU

Le Psycho cyclone fonctionne aussi bien en intérieur qu'en extérieur. Le Psycho cyclone est conçu pour fonctionner dans des conditions et sur les terrains les plus rudes. Ne pas faire rouler le Psycho cyclone sur la route ou là où il y a des voitures. Faire fonctionner le Psycho cyclone sur la route ou n'importe où il y a des voitures est extrêmement dangereux et même illégal! Le Psycho cyclone n'est pas résistant à l'eau. Ne pas faire fonctionner le Psycho cyclone dans la neige, la flaque d'eau, sous la pluie ou toute autre forme de précipitations ou dans conditions météorologiques sévères. Le Psycho cyclone est équipé d'ailettes de refroidissement ouvertes et d'électronique qui sont exposées aux éléments. L'eau et d'autres précipitations endommagent l'électronique et annulent votre garantie. Ne pas faire fonctionner le Psycho cyclone dans un espace contenant des objets tels que des meubles, des plantes, des appareils électroniques, et tout autre élément pouvant se casser facilement. Le Psycho cyclone est capable de faire des acrobaties à des vitesses relativement élevées et peut facilement endommager certains objets ménagers. Evitez de faire fonctionner le Psycho cyclone à côté des animaux ou des personnes, et surtout des foules. Si le Psycho cyclone est jeté ou écrasé, il sera endommagé. Veillez à ce que les personnes autour de vous sachent que vous jouez avec votre Psycho cyclone. Soyez conscient des changements de votre environnement et jouez en toute sécurité! La portée de contrôle du Psycho cyclone est de 65~ 125 pieds et varie en fonction des interférences dans l'environnement opérationnel. **AVERTISSEMENT : La vitesse relativement élevée acquisitive le Psycho cyclone est capable de faire des acrobaties peut éventuel endommager les plantes, les meubles, les animaux ou les personnes alors jouez prudemment.**

Conseils de performance

1. Ne pas conduire sur du gazon, de la saleté, du sable, de la poussière, des tapis ou de la moquette ni passer dans l'eau.
2. Ne pas conduire lorsqu'il vente ou qu'il pleut.
3. Evitez les impacts directs du véhicule avec des obstacles.
4. Mettre le véhicule et la télécommande hors tension lorsque vous ne l'utilisez pas afin d'éviter toutes fuites d'électricité susceptibles d'endommager la batterie des électrodes de piles.
5. Retirer toutes les piles du véhicule et de la télécommande lorsque vous ne les utilisez pendant une période prolongée.
6. Gardez les doigts, les cheveux et les vêtements amples éloignés des roues.
7. La portée peut être affectée par divers facteurs : ai-je tension faible des piles de la télécommande ou du véhicule. Et des interférences avec d'autres appareils radio commandés.
8. L'utilisation en extérieur est recommandée afin d'obtenir une portée de contrôle optimale.
9. Il est recommandé de faire fonctionner sur une surface propre et lisse.
10. Ne pas démonter le véhicule et la télécommande pour s'assurer qu'il n'y a pas de poussière susceptible de provoquer un faux contact.

Mises en garde

1. Ne pas tenter de démonter le véhicule ou la télécommande.
2. Ne pas utiliser le véhicule ou la télécommande dans un endroit où d'autres jouets au même fréquence risque d'interférer et de perturber le contrôle du véhicule.
3. Installez les piles en respectant la polarité (+/-) tel qu'indiqué dans le compartiment à piles.
4. Retirez l'emballage et tout le reste avant de donner le véhicule et la télécommande à l'enfant pour qu'il joue.

L'emballage et le mode d'emploi contiennent des informations importantes. Veuillez les conserver pour référence future.
Avertissement Risque d'étouffement. Ne convient pas aux enfants de moins de 3 ans à cause des petites pièces.
Nous nous réservons le droit d'améliorer ou de modifier les spécifications ainsi que les couleurs sans préavis.
Avertissement! Ne pas insérer l'antenne du véhicule dans des prises de courant.

Énoncé de conformité FCC :

Cet appareil est conforme à la section 15 des règlements de la FCC. Le fonctionnement est soumis aux deux conditions suivantes :
(1) Cet appareil ne doit pas causer d'interférences, et
(2) cet appareil doit accepter toute interférence reçue y compris les interférences pouvant causer un fonctionnement non désiré. Remarque : Cet équipement a été testé et jugé conforme aux limites définies pour un dispositif numérique de classe B, conformément à la section 15 des règlements de la FCC. Ces limites sont destinées à offrir une protection raisonnable contre les interférences nuisibles dans une résidence. Cet appareil génère, utilise et peut émettre des ondes radio-fréquence énergétiques et, s'il n'est pas installé et utilisé conformément aux instructions, il peut causer des interférences nuisibles aux communications radio. Cependant, il n'existe aucune garantie qu'il ne se produira pas d'interférences dans une installation particulière. Si cet équipement est la cause d'interférences nuisibles à la réception radio/TV, ce qui vous pouvez vérifier en mettant l'appareil hors tension puis sous tension, il est possible de corriger le problème de l'une des façons suivantes :
- Reorienter ou déplacer l'antenne réceptrice.
- Augmenter l'écart entre l'appareil et le récepteur.
- Brancher l'appareil dans une prise électrique sur un circuit différent de celui sur lequel le récepteur est branché.
- Consulter le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.

Avertissement : Toute modification ou tout changement apportés à cet appareil et n'ayant pas été expressément approuvés par la partie responsable de la conformité peut annuler le droit de l'utilisateur à faire fonctionner l'appareil.

Énoncé de conformité RSS-210 :

Cet appareil est conforme à la norme RSS-210 d'Industrie Canada. Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences, et (2) cet appareil doit accepter toute interférence reçue, y compris des interférences pouvant entraîner un mauvais fonctionnement de l'appareil.

Déclaration de conformité

Cet appareil est conforme aux exigences de la directive CE 1999/5/CE.

Remarques environnementales :

Le produit lui-même ne fait pas partie des ordures ménagères lorsque sa durée utile prend fin. Vous pouvez l'amener dans des points de collecte afin que les déchets électriques et les instruments électroniques puissent être recyclés.
Le symbole sur l'article, le mode d'emploi, l'emballage ou le conditionnement le montre clairement.
Les matériaux doivent être recyclés selon leurs marques respectives. Le recyclage d'anciens appareils ou toute autre réutilisation des matériaux contenus dans cet appareil représentent une contribution importante à la protection de l'environnement.
Veuillez vous informer auprès de votre collectivité locale pour connaître le point de collecte le plus proche.

Élimination des piles

Les piles ne doivent pas être jetées aux ordures ménagères. En tant que consommateur, vous êtes tenu légalement de renvoyer les piles contenant des substances dangereuses ainsi qu'autres piles usagées. Vous pouvez renvoyer vos vieilles piles aux points de collecte publics ou partout où des piles sont vendues.
Pb=Le produit contient du plomb
Cd=Le produit contient du cadmium
Hg=Le produit contient du mercure

CONFORME AUX NORMES DE SÉCURITÉ ASTM F963.
ALIMENTATION : 120V-240V ~ 50/60Hz
SORTIE : 9.0V ⎓ 600mA
Ne pas utiliser des piles usagées avec des piles neuves ou mélanger des piles alcalines, standard (carbone-zinc), ou rechargeables ou mélanger des types différents.
Retirer les piles du jouet lorsque celui-ci ne fonctionne pas ou lorsque vous ne l'utilisez pas.
Les piles doivent être insérées sous la surveillance d'un adulte.
Ne pas mettre les bornes d'alimentation en court-circuit.
Les piles doivent être remplacées uniquement par des piles de même type ou de type équivalent recommandé par le fabricant.
Les piles usagées doivent être retirées du produit avant d'être rechargées.
Les piles rechargeables doivent être chargées uniquement par des adultes.
Les piles usagées doivent être retirées du produit par des adultes.
Le transformateur (chargeur) n'est pas un jouet.
Ne pas conduire sur des bords de trottoir ou de pavés.
Ne pas passer dans l'eau.
Ne pas démonter le véhicule ou la télécommande.
Ne pas couper les câbles du bloc-piles ou du chargeur.
Après la charge, le bloc-piles sera chaud au toucher. Après l'utilisation, il sera chaud!
Ne pas court-circuiter les bornes d'alimentation.
Les piles rechargeables doivent être retirées du jouet