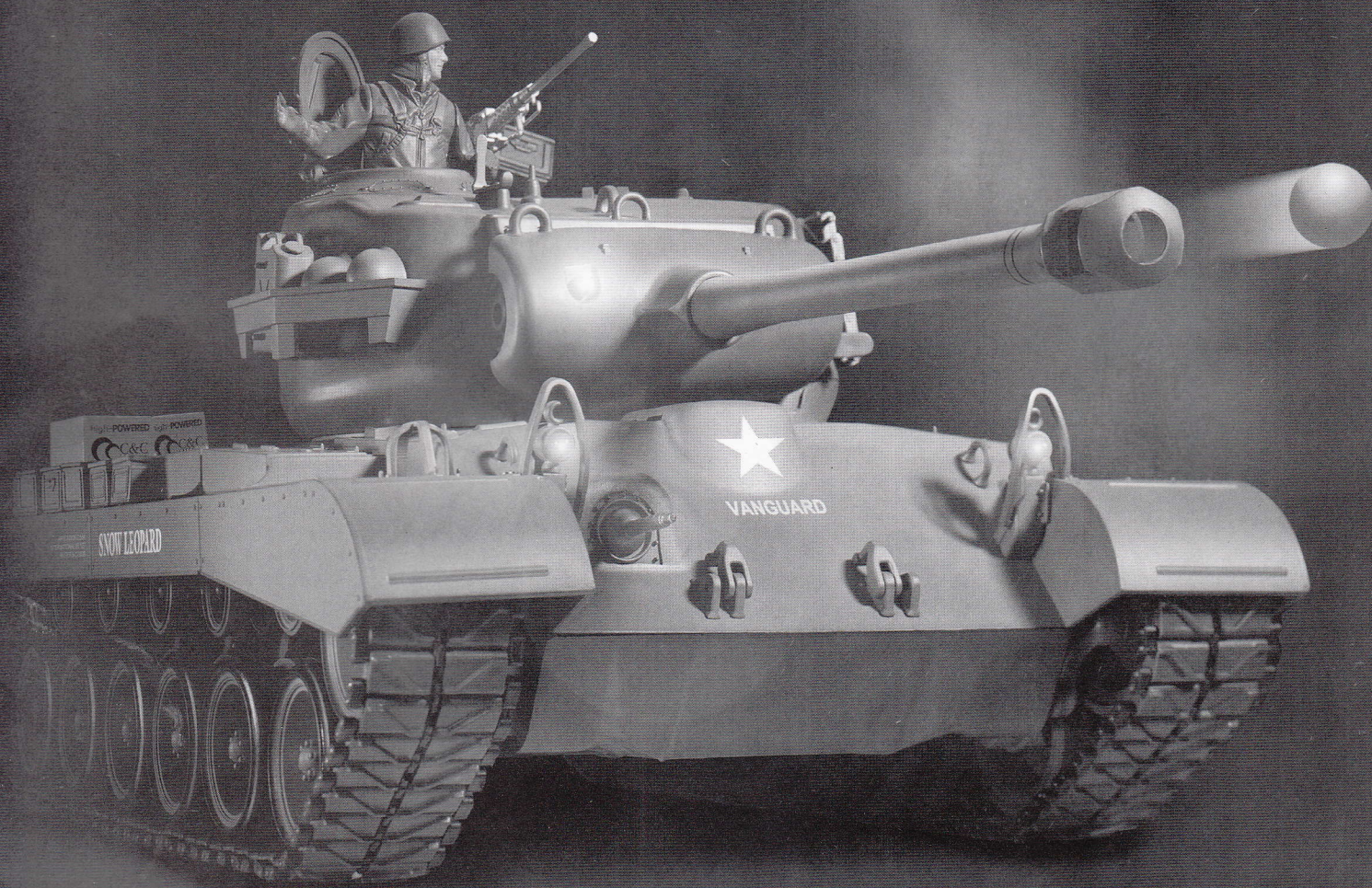


# Snow leopard

1/16 SCALE REAL RADIO CONTROL BATTLE TANK

## 使用説明書 OPERATING INSTRUCTIONS



**3 FREQUENCY**  
3 BAND FOR CHANGE  
**EQUIPPED WITH HIGH GRIPPING CATERPILLAR**

• USE 27MHz 40MHz AND 49MHz NINE  
TANKS CAN RUN AT THE SAME TIME

NO.3838

● 使用前詳閱本説明書  
PLEASE READ THROUGH THIS MANUAL BEFORE USE





# 注意：(使用說明書) 使用前詳閱本說明書

Cautions:(Operating Instructions)Please read through this manual before use.

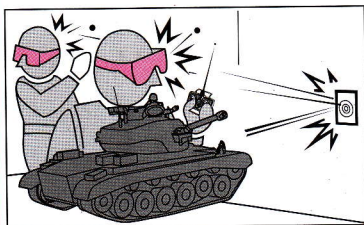
這輛RC(遙控)戰車坦克是由無線電控制的模型，而非玩具，裝在車內的電動炮和塑料BB彈可發射20-30m，要小心使用，否則會誤傷，請詳閱下列各點，理解透徹后再作游戲。

This RC (remote controlled) battle tank is not a toy but a tank model controlled with radio signals. It's motor air gun and plastic BB bullets are very powerful with a shooting range of 20 to 30m. Please use carefully to avoid hurts. Please read through the following cautions before use.

**坦克裝有炮彈，不小心發射或錯誤使用都會有危險！！ This tank has a built-in motor air gun. Use carefully to avoid hurts by accidental shooting or misuse!!**

## 請戴上護目鏡

Please have goggles on.

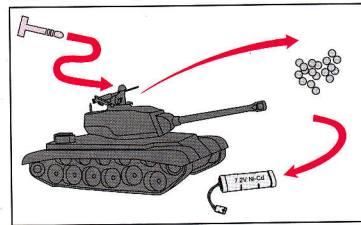


在發射子彈時，本人和周圍的人都要戴上護目鏡。如果子彈碰到硬物，會彈回傷害到人，要小心。(也要注意勿傷到他人)

All people in the spot should have goggles on when shooting. Please note that the bullet may rebound when it hits something hard. (Make sure no passerby will be hurt.)

## 游玩后把發射開關置“OFF”。

Set the shooting switch to OFF after use.



控制后把主開關置“OFF”

①發射開關置“OFF”

②插上保護蓋

③把BB彈取出(翻轉車身，把炮彈取出)

④拆下電池(否則由于自然放電會引起漏液)。

Set the main switch to OFF after playing.

①Set the shooting switch to OFF.

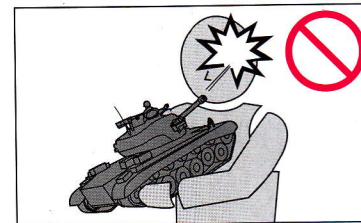
②Insert the protective cap into the gun muzzle.

③Remove the BB bullets. (Turn the tank upside down and pour out the BB bullets.)

④Remove the batteries. (Otherwise, the batteries may discharge by themselves and cause leakage.)

## 注意：任何時候都不可窺視發射口

Caution: Never look into the gun muzzle.

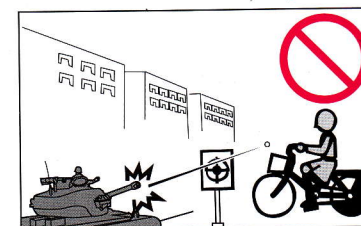


不管裏面是否有炮彈，不可窺視發射口，以免傷到眼睛，如無線電波不佳時，由于誤操作可能會發射出來，非常危險。

To protect your eyes, never try to look into the gun muzzle, whether there is bullet inside or not. Please also note that accidental shooting may be triggered when the radio signal is poor.

## 注意：不可在人和汽車橫過的地方發射

Caution: Never shoot in a place where there are people or cars passing by.

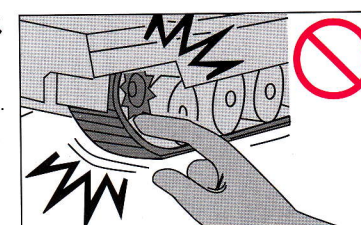


在這些場所發射有可能意外傷到人，決不可發射。

If there are other people or cars passing by, shooting may cause danger to them. Do not shoot in such places.

## 注意：不可把手伸入車輪和履帶

Caution: Do not put hands into the wheels or the caterpillars.



不可把手伸入車輪和履帶以免誤夾傷，小孩需特別小心，當拿坦克時不可拿住車輪以免由于誤操作而受傷害。

Do not put the hands into the wheels or the caterpillars to avoid hurts. Do not touch the wheels or the caterpillars when holding the tank to avoid hurts by misoperation.

## 注意：不可把天線亂揮舞或把臉靠近它

Caution: Do not wave the antenna about or get the face too close to it.



若天線尖端碰到眼睛，可能引起誤傷，切不可亂揮舞或把臉靠近它，折斷的天線非常鋒利，很危險，所以需到本公司的售后服務部更換。(需付款)

The end of the antenna is dangerous to the eyes. Do not wave the antenna around or get the face too close to it. Besides, if the antenna breaks, the sharp end may be extremely dangerous, please refer to the after-sales service center for (charged) replacement.

## 注意：錯誤使用，改造和分解而造成的傷害、事故，本公司概不負責，且不負責改造、分解后商品的修理。

Caution: The company will not be responsible for any hurt or accident caused by user's misuse, alteration or disassembly of the product. And we will not repair products that have been altered or disassembled by the user.

不可把發射口對准容易損壞的物品(如玻璃、燈、家用電器、餐具、家具等)

除了本公司指定的BB彈以外，其他子彈容易造成堵塞，不可使用。投入口和發彈口不可放入BB彈以外的其他物品。

使用說明書妥善保管好，丟失時可向本公司郵購。

不可強行分解和改造，否則會造成故障和危險，絕對不可以。

坦克和遙控器浸入水中或弄濕時可能會出現故障，這時要禁止使用，并拆下電池，與本公司的售后服務部聯系。

不可把坦克和遙控器置于陽光強烈照射處，否則會變形和誤操作。

Do not point the gun muzzle at fragile or other easily breakable articles, such as glass, lamp, electric appliance, tableware, or furniture.

Bullets other than the specified BB bullets may easily cause blockage. Do not put any other bullets or other articles into the bullet hatch or the gun muzzle.

Keep the manual properly. If it is lost, please contact us for a mail order.

Never try to disassemble or alter the product to avoid malfunction or danger.

Because malfunction may be caused when the tank or the remote controller is immersed in the water or gets wetted, stop using immediately and remove all batteries and contact our after-sales service center.

Do not expose the tank or the remote controller to strong sunlight. Otherwise, they may be deformed or cannot function correctly.



**警告** Warning

**注意** Caution

若無視裏面的警告，自行進行錯誤操作，會發生誤傷和誘發故障。絕對要遵守各注意事項。  
Hurts or malfunctions may be caused if the cautions are neglected. Please abide by all requirements.

**注意！** 本戰車用于室內競技，在戶外時不可在下述場景使用。 Caution: This battle tank is for indoor use only! Please avoid the following misuses.

該戰車制作精密，需小心，不可亂碰撞；不可讓灰塵、小石等侵入車子內部和齒輪。（遙控器也同樣）（否則即使在保修期間也由顧客負擔！）  
This tank is a precisely-made product and should be used with care. Avoid bumping or dust or sand or stone entering the body or the wheels. (The same requirements for the remote controller) (Otherwise, all related expenditure would be born by the user!)



車子跌落、碰撞等強烈的衝擊會造成故障。  
Violent shocks caused by fall or bump may lead to malfunction.



不可在有積水的地方行走（遙控器也不可弄濕）  
Do not play the tank in a place where it could easily get wet. (The remote controller should also be kept dry.)



戶外的砂地、凹凸不平處，灰塵多的地方也不可行走。  
Do not play the tank on sands or other uneven surfaces or in a place with too much dust.



不可在草地、沼澤地等阻力大的地方行走。  
Do not play the tank on lawn or other places that may cause excessive resistance.



投入口不可裝入指定BB彈以外物品。  
Do not put articles other than the specified BB bullets into the bullet hatch.

## ■ 安裝用的工具 Installing tools

**注意** Caution



使用工具時注意安全  
Keep yourself safe when using tools.

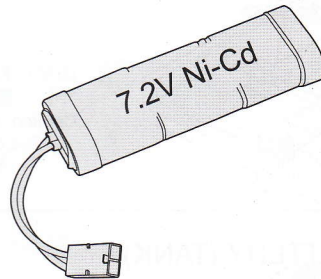
## ■ 需另購的物品（電池）

Articles to be purchased (batteries)

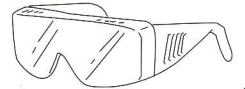
## ● AA電池8粒（用于遙控器）

8X AA Batteries (For controller)

## ● 使用充電電池 Rechargeable battery



**發射時戴上護目鏡，確保安全。**  
Please wear goggles to ensure safe play.



**電池的注意事項**  
Battery-related caution



不可使用破損電池，以免發生短路危險。  
Do not use broken batteries to avoid short circuit.

## 套件內容 Set content

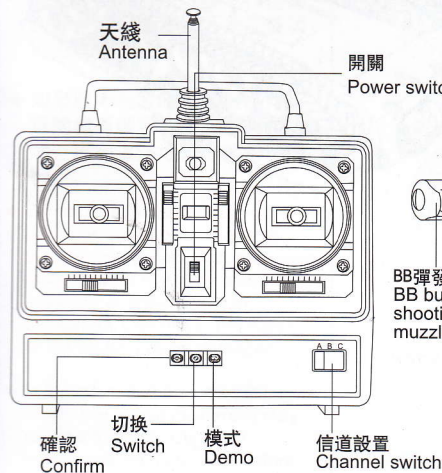
**注意** 安裝附屬零件前要檢查是否正確操作（見3P 4P 5P 6P 7P）

Caution: Check to make sure the tank functions correctly before installation of the accessories. (See P3, P4, P5, P6, P7)

※不能更改頻率（有49MHz、40MHz 和27MHz）

※The channels cannot be changed (49MHz, 40MHz and 27MHz available)

## 遙控器 Remote controller

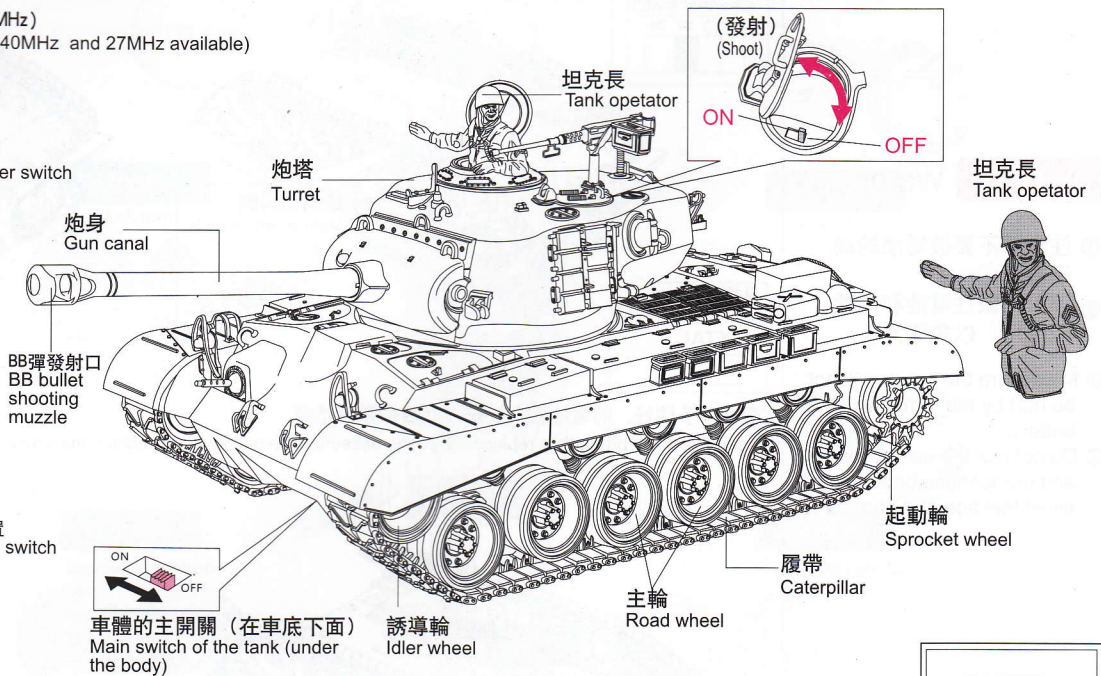


保護蓋 Protective cap

保管時務必蓋上保護蓋，發射時取下  
(Make sure the cap is always set on the muzzle except when shooting.)

貼紙和附屬零件裝于盒子裏

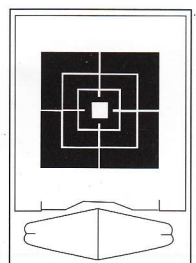
The seals and the accessories are packed in the box.



BB彈 BB bullet

貼紙 Seal

靶子 Target





# 安裝零件前務必檢查是否正確操作 Check to make sure the tank functions correctly before installation of the accessories.

萬一無法正確操作，請聯系售後服務部或所購買的商店。  
If you find the tank cannot function properly, please contact our after-sales service center or the shop that sold it to you.

注意：裝上了零件的商品不能更換，這時被認作是修理。

Caution: It may be difficult for us to replace for the user a tank that has already been installed with the accessories. Only repair service will be available for such request.

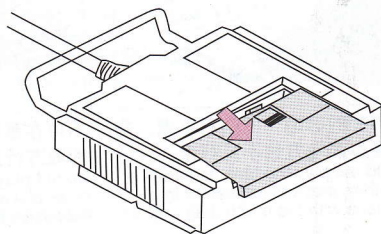
## 警告 Warning

若正負極接反，會引起漏液和故障，要小心。  
If the connection is made the opposite, battery leakage or device malfunction may be caused.

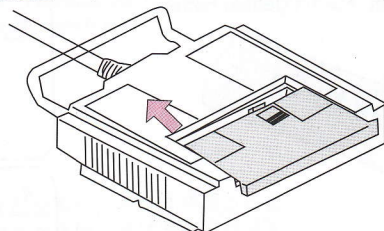
## 1 電池（遙控器）BATTERY (CONTROLLER)

① 按下電池蓋的PUSH，把它拆下。（把開關撥在OFF）

Press down the PUSH on the battery cover and remove it at the same time. (Make sure the switch is on OFF position.)

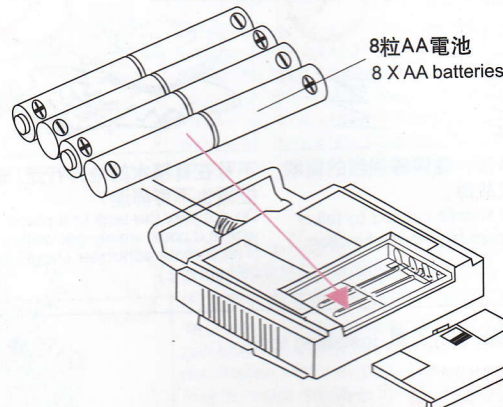


③ 關上電池蓋 Replace the cover.



② 正確裝好電池。Load in the battery correctly.

注意：裝入電池時要與電池盒內所標正負極一致。  
Note: The polarity of the battery you install must be the same as shown in the battery cover

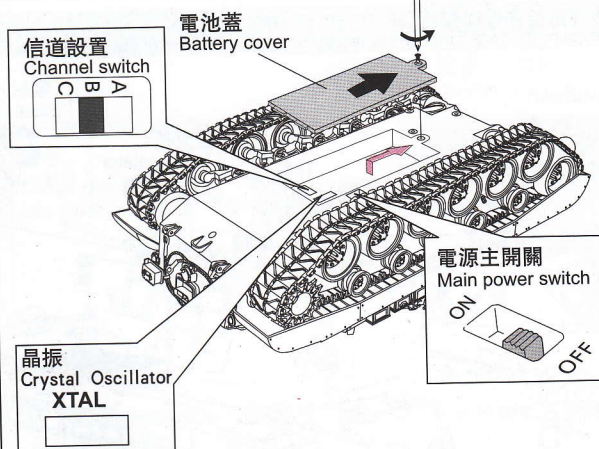


注意：打開開關時務必先把遙控器開關置于ON，關掉開關時先將車體開關置于OFF，若次序搞錯會引起坦克突然衝出去。  
Caution: When turning on power, the remote controller should be first turned ON. When turning off power, the tank should be first turned OFF. If the sequence is not followed, the tank may suddenly rush forward.

## 2 電池（車體）BATTERY (TANK)

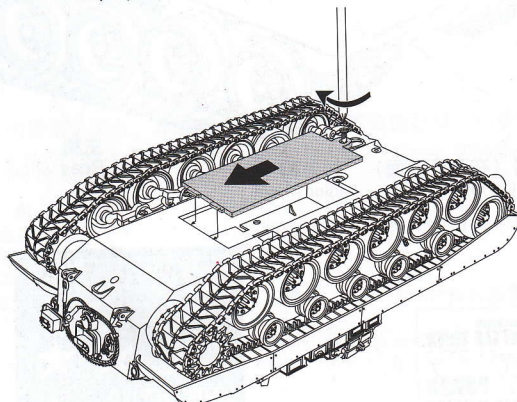
① 用螺絲批擰開螺絲釘，打開電池蓋。

Undo the screw with the screwdriver, and open the battery cover.

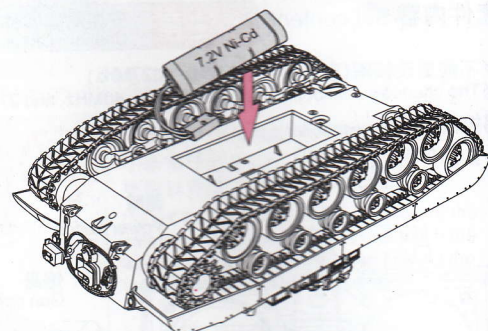


③ 把爪子插好，將電池蓋安裝好，然後擰緊螺絲釘。

Insert the claws properly to replace the cover, assemble the battery cover, tighten the screw.



② 裝入電池。  
Load in the battery



## 警告 Warnings

- ① 注意手不要被電池的端子割傷。
- ② 不可把鹼性電池和錳電池混用，以免漏液。
- ③ Make sure the hands will not be hurt by the terminals of the battery.
- ④ Do not mix the use of alkaline and manganese batteries to avoid leakage and burn hurt.



## ⚠ 注意 Cautions:

- 打開開關要從遙控器先打開，關閉開關時則從車先關，否則可能車子無法行走或突然衝出去。
- 若遙控器和車子太接近，天線接觸到其他物品，可能會無法運作或出現錯誤操作。
- 在室內電波的到達距離會縮短一些。
- 1米以內的近距離需把遙控器的天線縮短些。
- 行走時撞到物體炮身會彎曲不能發射，附屬零件可能破損，要小心。
- When turning on power, the remote controller should be first turned ON. When turning off power, the tank should be first turned OFF. Otherwise, the tank may not function normally and may suddenly rush forward.
- If the remote controller is too close to the tank or its antenna touches other articles, the tank may not be properly controlled.
- If the tank is used indoors, controlling range of radio signals may be shortened.
- If the tank is within 1m away from the controller, please shorten the antenna.
- If the gun hits something when moving, it may become bended and unable to shoot.

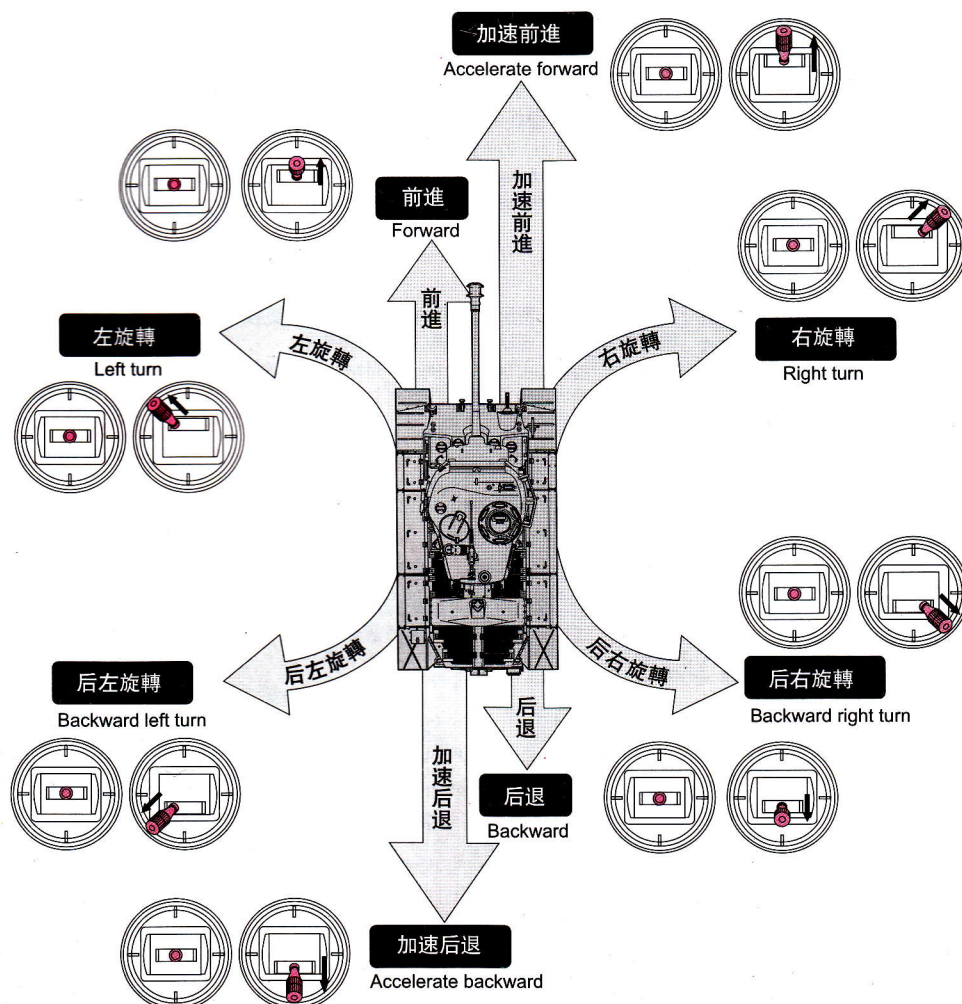
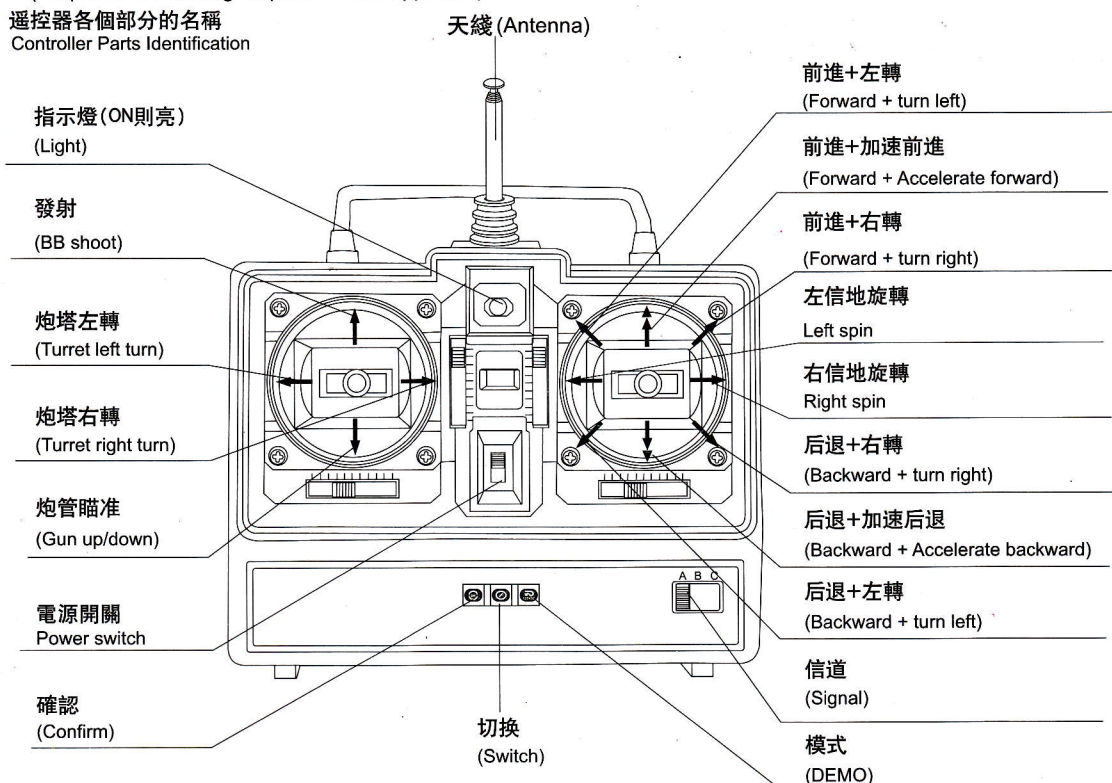
## ⚠ 注意 Cautions:

- 在阻力比較大的地方和凹凸不平的地方（履帶鬆脫、被東西纏住時）不可強行按下行走操縱杆使車子行走，否則基盤和馬達會發生破壞。
- 如果履帶鬆脫時仍強行操作，可能會弄斷它，要先把它裝好，再在上述地方之外的場所行走。
- Do not try to press the running joy stick when the tank is on an even surface or a surface with excessive resistance, or when the caterpillars get loose or entangled with something. Otherwise, the chassis or the motor may be damaged.
- In the event that the caterpillar gets loose, any forced movement may cause it to break. Correctly reassemble the caterpillar before you try to operate it.

## 3 行走的控制 HOW TO CONTROL RUNNING

- 打開開關時先開遙控器再開車體（關掉開關時則相反）  
First turn on the remote controller then the tank when turning on power.  
(Sequence for turning off power is the opposite.)

遙控器各個部分的名稱  
Controller Parts Identification





## 4 使用描述: (HOW TO OPERATE)

- 在正常操作狀態下, 按 鍵一次, 變紅色, 坦克車上的 和 同時連續閃爍, 表示進入編程狀態, 在此狀態下用戶可以通過依次按不同的功能鍵編寫一套操作程序, 完成后按 鍵確定, 坦克車即按用戶編定程序演示; 在執行程序過程中。再次按 鍵, 坦克車停止操作并保存所編程序, 此時, 用戶若按 鍵, 則坦克車重複執行剛才編寫的程序; 若按功能鍵則重新編寫程序并將原有已編程序覆蓋; 若按 鍵, 則返回正常狀態, 同時 變黃色, 坦克車上的 和 也同時閃一下。

When is pressed once in normal operation state, the turn red and the and the on the tank start to flash continuously, indicating a programming state. The player can now use function keys in a desired sequence to program moves of the tank. After the programming, press to set the program, and the tank can then move according to the program. If is pressed when the tank is performing programmed moves, the tank will stop all moves and the program is stored. At this time, if the player press once again, the tank will repeat the program that has just been edited, while use of other function keys will initiate a new programming to overwrite the existing program. The player can use to switch the tank back to normal state. The will turn yellow accordingly and the and the on the tank will both flash once.

一套程序中可選功能的一次執行時間長度表 (Lasting time of each move in one program)

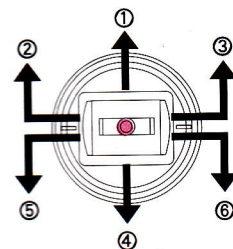
按鍵一次 One pressing	[前進] [Forward]	[后退] [Backward]	[前左進] [Forward left turn]	[前右進] [Forward right turn]	[后左轉] [Backward left turn]	[后右轉] [Backward right turn]	[炮塔左轉] [Turret left spin]	[炮塔右轉] [Turret right spin]	[炮塔瞄准] [Turret aim]	[炮塔發射] [Turret shoot]
活動時間 Time	1s	1s	0.25s	0.25s	0.25s	0.25s	0.25s	0.25s	0.25s	發射一彈

- 本坦克車內部集成了6套固定的演示(模式)程序, 按下 鍵 + 6個方向操作鍵就可分別調用。  
在正常狀態下, 同時按下 鍵 + 6個方向操作鍵之一, 坦克車進入演示(模式)狀態, 并執行相應的演示程序, 執行完畢后, 車體將返回正常狀態; 若想在執行中即刻返回正常狀態, 可按 鍵。

There are six DEMO programs preset in the toy available for use by the player. To use the preset programs, the player can press down and one corresponding key of the 6 direction keys at the same time. In normal state, pressing and one of the six direction keys at the same time will switch the tank to DEMO state and to perform the preset program. The tank will return to normal state after finishing all moves in the program. But the player can also use to terminate the program and switch the tank back to normal state.

六套演示 (DEMO) 程序如下: (The 6 DEMO programs are as follows:)

第一套 No.1	[模式] + [前進] [DEMO] + [Forward]	第四套 No.4	[模式] + [后退] [DEMO] + [Backward]
第二套 No.2	[模式] + [左信地旋轉+前左轉] [DEMO] + [Left spin + Forward left turn]	第五套 No.5	[模式] + [左信地旋轉+后左轉] [DEMO] + [Left spin + Backward left turn]
第三套 No.3	[模式] + [右信地旋轉+前右轉] [DEMO] + [Right spin + Forward right turn]	第六套 No.6	[模式] + [右信地旋轉+后右轉] [DEMO] + [Right spin + Backward right turn]



- 信道選擇開關 在遙控器和坦克車上各有一個, 用戶可左右撥動開關上的控制按鈕選擇不同信道, 共有三個(A,B,C)信道可供用戶選擇, 當用戶選中某信道后, 該坦克車只能接收與該信道匹配的信號。(即, 如坦克車的 撥為A, 則遙控器上的 也要撥為A, 它們一一對應, 這樣遙控器才能遙控坦克車); 利用此功能, 用戶可在同一場地同時操作多輛坦克。

The remote controller and the tank both have a Channel switch. The player can shift the switch to choose a proper channel between 3 channels, 0, 1, and 2. Once the channel is set on the tank, the tank can only accept control signals sent from a remote controller whose channel is also set to the same. (For example, if the on the tank is set to 1, the on the remote controller should also be set to 1. Otherwise, the player will not be able to control the tank.) This special function makes it possible for some tanks to play on the same ground at the same time.

### 注意事項: (Cautions)

- 區別: 若坦克的 和 同時慢速閃爍, 表示坦克車供電不足, 需要更換電池。  
若坦克的 和 同時快速閃爍, 表示坦克車進入編程狀態。  
Fast flash and slow flash: If both the and the flash slowly, it means that tank lacks power and the batteries need to be replaced.  
If they flash fast, it means that the tank has entered programming state.
- 遙控器采用8粒AA電池供電。  
The remote controller is powered by eight X AA batteries.
- 坦克車采用1組Ni—Cd 7.2V充電電池供電。  
The tank is powered by one group of Ni—Cd 7.2V rechargeable batteries.

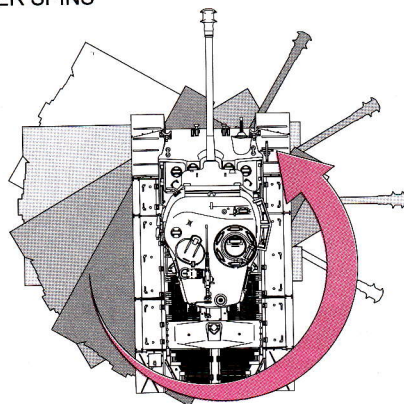
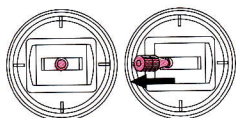
## 5 超信地旋轉的控制

HOW TO CONTROL SUPER SPINS

何謂“超信地旋轉”? 即通過使左右履帶逆向旋轉來使車體的方向改變的旋轉。  
What is "Super Spin"? A kind of spin of the tank performed by controlling the two caterpillars to run at the opposite directions.

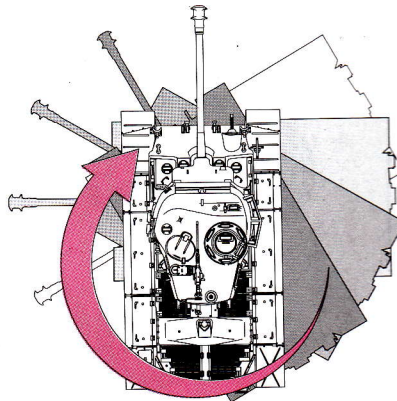
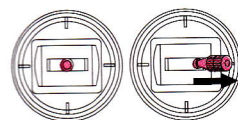
### 左超信地旋轉 Super Left Spin

把右操縱杆向左撥。  
Turn the right joy stick to the left side.



### 右超信地旋轉 Super Right Spin

把右操縱杆向右撥。  
Turn the right joy stick to the right side.





## ⚠ 警告 Warning

當出現干擾電波，電波狀況變差時，有可能因錯誤控制而造成突然發射，在這種情況下不可發射BB彈或行走。（炮塔內部的開關置OFF，發射口蓋上保護蓋）

When control is interfered by other radio waves or the control signals are not strong enough, the tank may not act correctly and may shoot accidentally. Immediately stop tank running and shooting in such circumstances. (Remember to turn off the switch inside the turret and put the protective cap onto the gun muzzle.)

## ⚠ 注意 Caution

當炮塔旋轉至后方時離合器會運作使之不會旋轉。這是正常的，若強行使它旋轉則會引起故障。Whenever the turret turns to its limit at the back of the tank, the clutch functions and prevents further turning of the turret. It's normal phenomenon. Do not try to force the turret to turn any further to avoid damage.

## ⚠ 注意 Caution

- 這個RC坦克規範的最大射程約25米，根據發射時的情況（炮身仰角和風速等）而變化。

The maximum shooting range of the RC tank is 25m, which may differ according to actual shooting conditions, such as vertical angle of the gun and wind speed.

## ⚠ 警告 Warning

- 發射時要注意周圍是否安全
- 發射時周圍的人要戴護目鏡
- 有時候以為彈全部發射完了，但在車體內部有可能剩餘子彈。若無意中撞擊而發射會造成危險，要小心。
- 使用后把BB彈發射口裝上保護蓋，車子主開關和發射開關都置OFF，取出BB彈和電池，保存于安全之處。
- Shooting can only be carried out in a safe environment.
- People in the shooting spot should all wear goggles.
- Sometimes bullet remains inside the tank but you think no bullet remains. It's dangerous because the bullet may be shot out accidentally.
- After use, remember to put the protective cap onto the gun muzzle, turn off the main switch and the shooting switch on the tank, remove BB bullets and batteries, and store them in a safe place.

## ⚠ 注意 Caution

發射時炮塔要處在水平。Turret should stay horizontal when shooting.

在發射系統的構造上，炮塔部分的左側朝下時，或者炮塔后部朝下則BB彈無法給彈，因而無法發射。

According to the design of the turret, if the left side or the back side of the turret is lower than their counter sides, bullets can not be loaded and shooting becomes impossible.

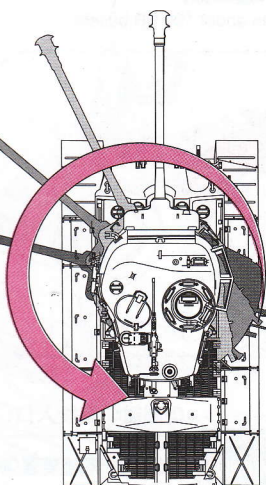
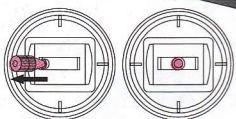
## 6 炮塔部分的控制

HOW TO CONTROL TURRET

### 炮塔左旋轉

Turret Left Turn

按下炮塔左旋轉控制杆  
Press the joy stick for turret to turn left.



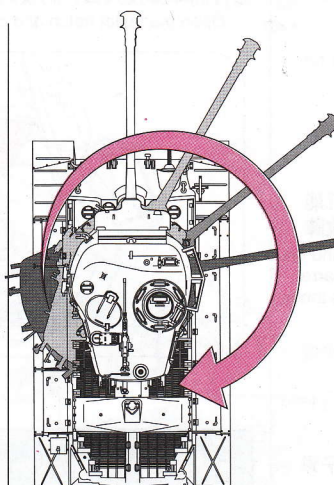
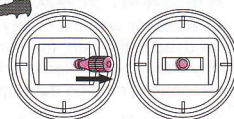
※旋轉至這裏離合器就運作，無法再轉了。

※The clutch functions whenever the turret reaches this limit and it cannot turn any further.

### 炮塔右旋轉

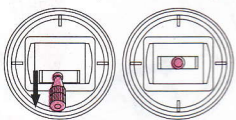
Turret Right Turn

按下炮塔右旋轉控制杆  
Press the joy stick for turret to turn right.

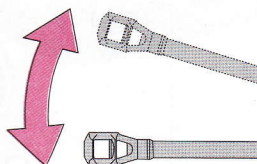


### 炮身上下

Gun Up/Down



按下炮管上下控制杆。  
Press the GUN UP/DOWN joy stick.



※若連續按下炮管上下控制杆就能上下變化。

※The gun can continuously and alternately move up and down when the joy stick is kept pressed.

## ⚠ 注意 Caution

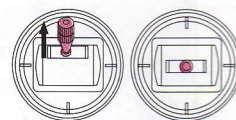
發射子彈時參照7P⑦裝好子彈，把發射開關置ON 拆開保護蓋。

To prepare for shooting, load in BB bullets as shown in 7P⑦, turn on the shooting switch and remove the protective cap.

- 如果裝着保護蓋時發射BB彈則內部機構會損壞。  
Shooting with protective cap on the gun muzzle may cause damages to the inner mechanism.

### BB發射

發射時按下“BB發射控制杆”  
To shoot, press the BB SHOOT joy stick.



按下發射控制杆  
Press BB SHOOT joy stick.

※連續按下控制杆則發射運作會重複

※Shooting continues when the joy stick are kept pressed.

## ⚠ 注意 Caution

主開關和炮塔內發射開關沒有打開就無法發射（7P⑦）

The gun cannot shoot when the main switch and the shooting switch inside the turret are set to OFF.

## 推薦：組合各種操作，實現逼真的戰術運作。

Suggestion: Operations can be combined to simulate actual tank moves.

例：

Examples

行走 + 炮塔旋轉 + 上下 = 邊走邊炮塔旋轉、炮身上下動作。

Run + Turret Turn + Gun Up/Down = The tank runs with turret turning and gun moving up and down.

行走 + 炮塔旋轉 + BB發射 = 邊走邊炮塔旋轉、并發射BB彈。

Run + Turret Turn + BB Shoot = The tank runs with turret turning and gun shooting BB bullets.

旋轉 + 炮塔旋轉 + BB發射 = 變方向的同時炮塔旋轉，發射BB彈。

Turn + Turret Turn + BB Shoot = The tank turns with turret turning and gun shooting BB bullets.

※除此之外你可以想出其他各種變化。※You can think out other new combinations.

## ⚠ 注意 Caution

復合動作會使電池的消耗增加 Combinations consume more battery power.



## ⚠ 注意 Caution

- 使用過的BB彈沾上了灰塵，不可再用

Once shot out, the BB bullet becomes dirty and not suitable for reuse.



- 若BB彈附有灰塵和砂子，可能會堵塞彈道，並導致內部故障

If BB bullets with dirt or tiny sand on are used in the gun, the gun barrel may easily be blocked and the inner mechanism may be damaged.

- 不可強行裝入子彈，否則會發生故障

Improper loading of bullets may lead to malfunction.

- 使用0.2g以上的重彈時，子彈飛得不遠

If the bullets used weigh over 0.2g, they won't be shot far enough.

## 如果子彈堵塞

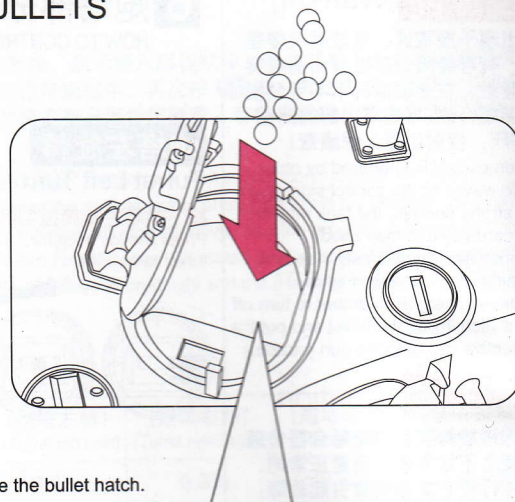
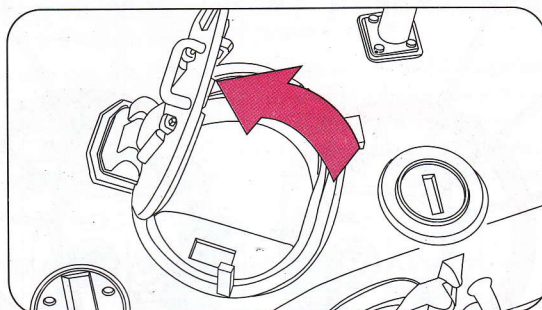
- 如果彈匣中進入灰塵等，BB彈的流動不會順暢，無法很好地發射，甚至會引起子彈堵塞。出現這種情況時要立即停止發射，把彈匣朝下輕輕搖動戰車，把BB彈和灰塵倒出來，甚至可以吧炮塔蓋拆下，從間隙吹入氣體把灰塵吹出來後再裝入BB彈。

If dirt or dust gets into the bullet hatch, the rolling of the bullets may be disturbed, making shooting difficult or even impossible. In such circumstances, turn the tank up side down for the bullet hatch to face down and slightly shake for the dirt or dust to fall out. If necessary, you can also remove the cover of the turret and blow into the gap to clean up the dirt before loading in bullets.

## 7 BB彈的裝填 HOW TO LOAD BB BULLETS

- ① 打開BB彈投入口，約投入100顆BB彈。

Open the bullet hatch and put in about 100 BB bullets.



- ② 關閉BB彈投入口。Close the bullet hatch.

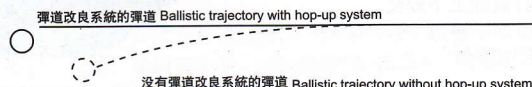
使用下列不良炮彈會損壞內部機件  
Use of the following bad bullets may lead to internal damages.

- × 超過6mm直徑的BB  
BB of a diameter over 6mm

- × 偏心的BB  
Eccentric BB

- × 有凸部的BB  
BB of uneven surface

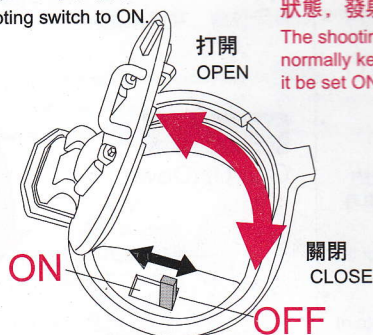
※彈道改良系統的說明  
※briefing of hop-up system



- ③ 發射開關要置ON才能發射

Set the shooting switch to ON

(發射)  
(Shoot)



發射開關（安全裝置）通常置于OFF狀態，發射時再撥至ON

The shooting switch (safety device) is normally kept OFF. Only for shooting can it be set ON.

- 如下圖所示，發射距離大幅度提高

Flying distance becomes much longer, as the picture shows.

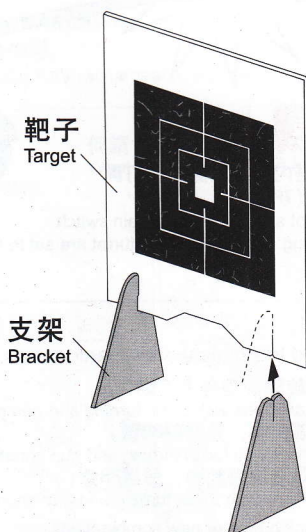
RC坦克上帶有彈道改良系統 The RC tank is equipped with hop-up system.

這個系統通過一定的空氣壓力，在發射出去的BB彈上加上強烈的后旋轉，這樣就產生上升力使子彈盡量向遠方發射。Influenced by the system, the shot out BB bullet will forcefully spin back while running forward at high speed, generating climbing power to go further ahead.

## 8 靶子的安裝 HOW TO SET UP TARGET

- 向靶子射擊，使發射更具有樂趣

Enjoy shooting using the attached target.

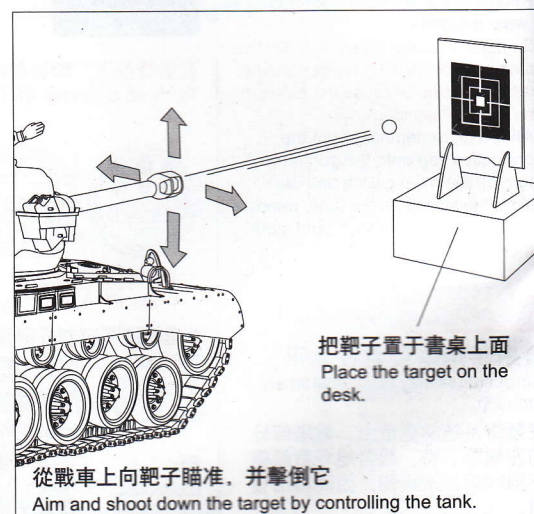


- 把靶子對准支架的缺口，如圖插好

Firmly insert the target to the holding gaps on the supports.

## 注意 Caution

無需螺絲，牢固地插好  
No screws needed for the setup.



把靶子置于書桌上  
Place the target on the desk.

從戰車上向靶子瞄准，並擊倒它

Aim and shoot down the target by controlling the tank.

## 要點:

Points:

要正對靶心射擊，則要從戰車的正后方瞄准，使炮身在動作的同時找到感覺進行發射

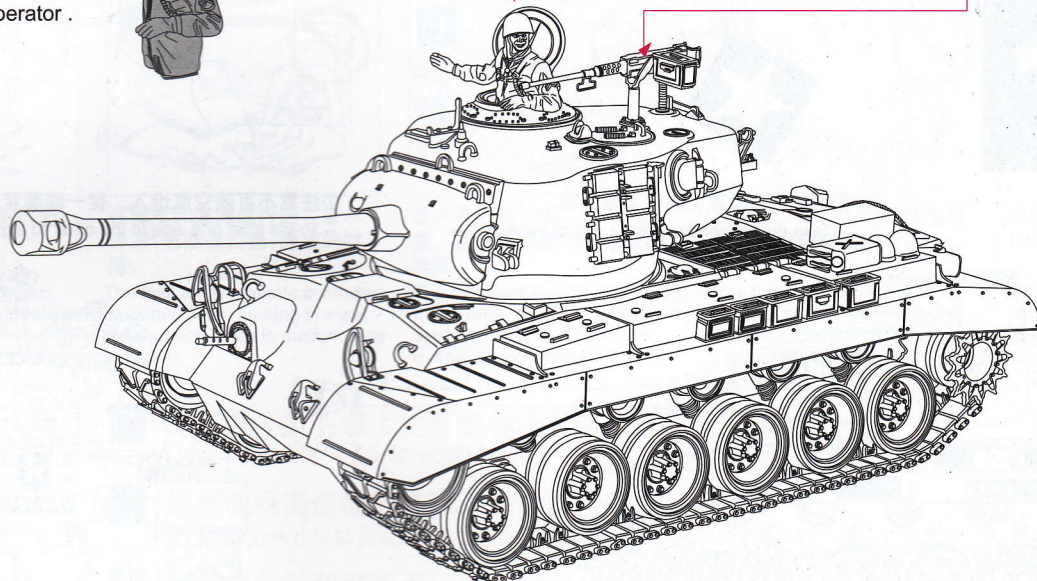
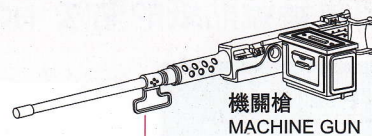
Aim at the bull's eye from the back of the tank before shooting. Fire during the aiming moves of the gun to shot down the target.



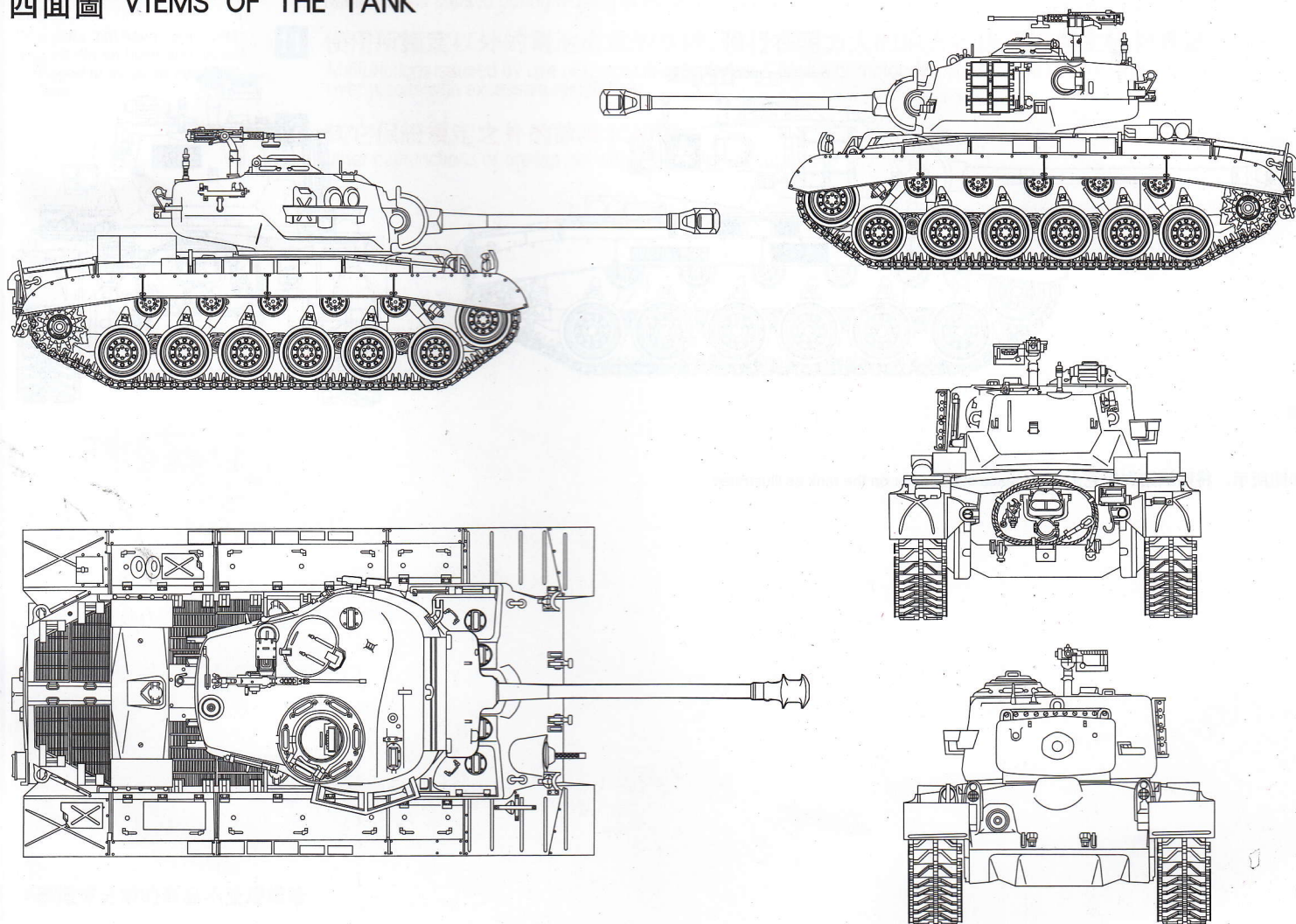
## 9 附屬零件的安裝 HOW TO INSTALL ACCESSORIES

### 坦克長的安裝

To install the tank operator .

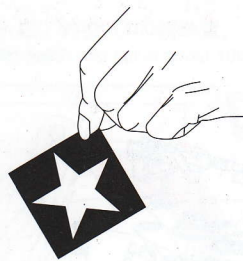


### 四面圖 VIEMS OF THE TANK

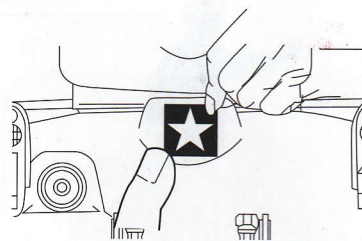




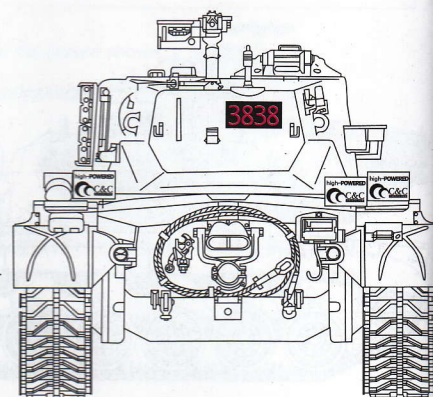
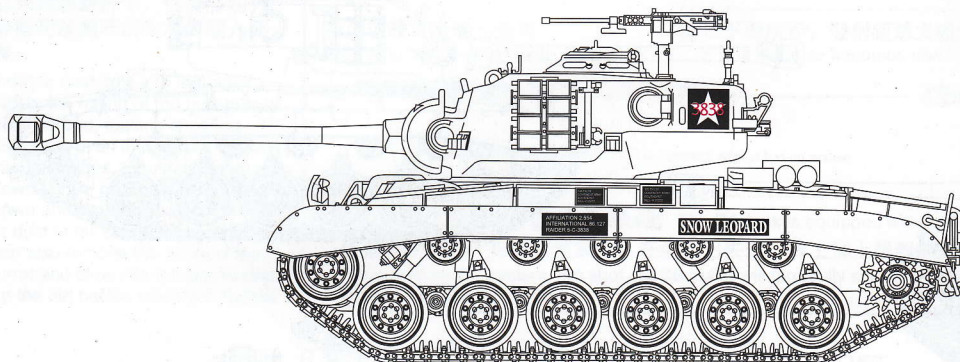
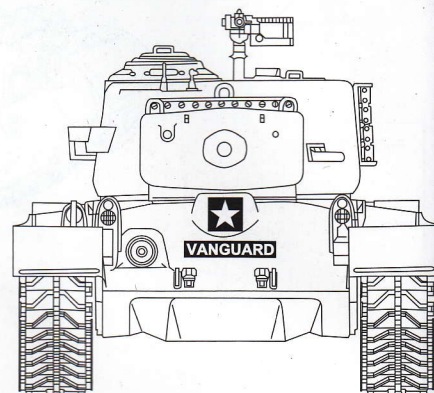
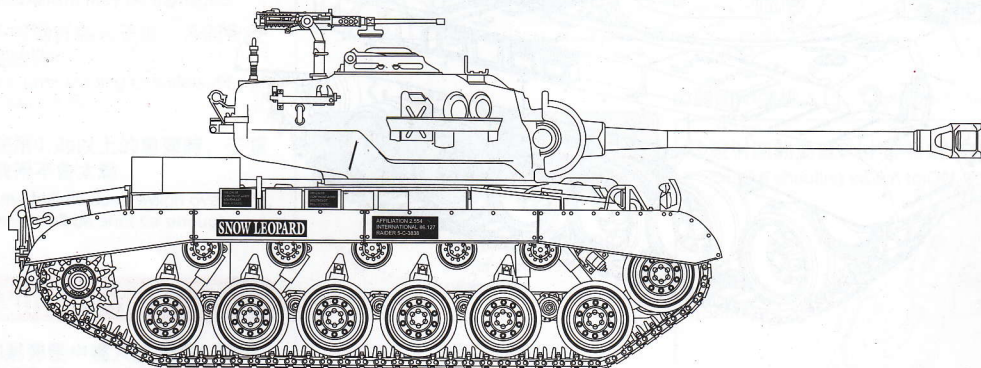
# 10 部隊番號貼紙的貼法 HOW TO STICK MARK SEALS



① 把要貼的標志從貼紙上取上來  
Take the proper seal with a pair of forceps.



② 注意不可讓空氣進入，從一端壓緊它  
Press from one side to the other to expel air.



如图所示，將貼紙貼到坦克上。 Please stick poster on the tank as illustrated.



## 修理時須知：以下情况即使是保修期間也要付款

Note: Repair services to damages caused by the following reasons are to be charged, whether within the term of quality guarantee or not.



掉落、強烈撞擊造成的故障。

Accidental fall or strong bump, which leads to tank or controller damages.



在積水和潮濕處行走，被水弄濕(包括遙控器)造成的故障。

The tank (or the remote controller) is wetted when running in a wet place, which leads to malfunctions or breaks.



在戶外泥地沙地、凹凸不平處、灰塵多之處行走造成的故障。

The tank runs in a place with too much sand, mud, dirt, or on an even surface, which leads to malfunctions or breaks.



在地毯、草地等阻力大的地方行走而造成的故障。

The tank runs on carpet, lawn or other places with excessive resistance, which leads to malfunctions or breaks.



在BB彈投入口放入指定BB彈以外物品而堵塞造成的故障。

Articles other than the specified BB bullets are put into the bullet hatch, which leads to inner blockage.



使用過的BB彈，用過的BB彈和指定以外的BB彈而造成的故障。

BB bullets that have been used may get dirt on them and cannot be reused to avoid damages to the tank.

### 7 沒有遵守說明書上的警告和注意事項而造成的故障。

Other malfunctions due to violation of warnings or cautions described in this manual.

### 8 錯誤使用而造成的故障。(電池接反，弄濕，碰撞等)

Malfunctions due to misuses (reverse battery connection, wetted parts, or bumps).

### 9 不當的分解和改造而造成的故障，或使用本公司以外的零件。

Malfunctions due to improper assembly or restructuring or use of unspecified parts.

### 10 購買后由于輸送，掉落造成的故障，或保管不周。

Malfunctions caused during moving or by falls or by poor storage condition.

### 11 使用所指定以外的電池造成的故障，強行在阻力大的地方行走而損傷主板和馬達。

Malfunctions caused by use of unspecified batteries. Chassis or motor damages caused by running over places with excessive resistance.

### 12 其它保證規定之外的故障和損傷。

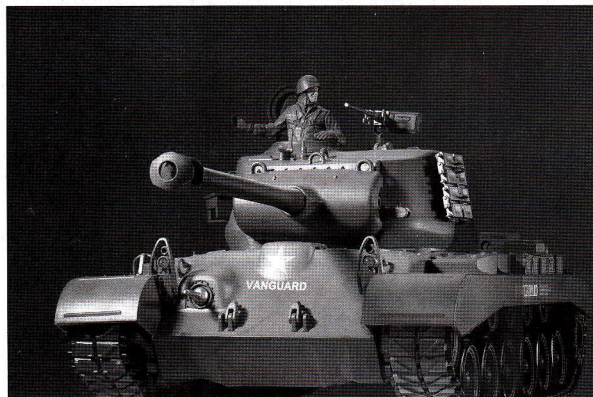
Other malfunctions or breaks not within the range of our quality guarantee.

※改造或分解的商品不受理維修

※The manufacturer does not offer repair services for commodities restructured or disassembled by the user.



# SNOW LEOPARD 雪豹戰車簡介



即使是在重視使用電子裝備的信息戰的今天，戰場上互相追求高科技兵器的威力，但陸地戰爭起到主導作用的依然是坦克。它具有壓倒性的強大裝備，具有疾風怒濤般的機動力，具有令人畏懼的大炮毀滅力。坦克在全世界愛好者的心中，是夢寐以求的理想戰鬥機器。

過去，有數以千計的仿真坦克被制造出來，受到全球幾代人的喜愛；有木制的、塑料的、帶馬達的、有線式的、無線控制的等等。這不計其數的坦克使人們的夢想得以實現。今天，在這輝煌的歷史中，提出了“最新的，具有紀念意義的新一頁！”的口號，作為研製開發的指南。

這種結果就實現了超逼真的外觀。與1/35、1/60這兩種原來的模式相比，1/16這種模式遠遠地超越了它們。它實現了大型化，在各細節上也能忠實地模仿原來的樣式，而且1/16這種尺寸是公認的國際規格。由於與其他多數的車模尺寸相同，它們與本品同時展出可以襯托出“雪豹”戰車的存在感和逼真形象。

第1個銷售的賣點是它的行走性能，作為現代的最新型戰車，“雪豹”動作敏捷，能夠挑戰遙控車的極限。前進、后退、左轉和右轉就不用說了，作為坦克特征的履帶動作、信地旋回、超信地旋回也可以實現，甚至在前進時有高速和低速兩檔可調節，讓我們領略各種方式行走的樂趣。

第2個銷售的賣點是炮塔能夠左右旋轉、炮身上下運動。這樣，就與實物一樣能夠準確地對準目標而不會漏掉！主炮是正式的電動炮（具有彈道改良系統）BB彈的射擊距離是25米，而且與實物同樣是自動裝填式的。

當BB彈發射時，“雪豹”戰車的“直接瞄准孔”上安裝的紅色“BB彈發射警告燈”就會亮起來，以防止無意間誤發射。同時，讓坦克像活物一樣具有表情（好像瞄准獵物的獵手一樣）！

“前進”“瞄准”“發射”實物戰車具有的動作都能夠實現，這就是最新高科技研製的戰車的精髓！

色調和圖案也能逼真地再現實物形狀。迷彩噴塗和車體主要部件噴塗完成的機體和控制器使每個人都可欣賞到行走和BB彈發射的妙趣。還有安裝上了坦克長；今後陸續推出的各樣新款配件都將使遊戲更具情趣。

新感覺的便携式控制器操縱非常方便，基本行走時只需單手即可。所以邊行走邊轉向和發射BB彈的複合動作也會十分方便！電源則使用充電電池，控制器使用8粒AA電池。可實現連續30分鐘的行走，由於具有一種頻率三信道功能，可以實現多臺戰車同時行走而不會互相干擾。這樣你可以和其他人或者朋友各自拿出自己最得意的戰車來比賽，甚至進行戰鬥！

“創造、技術、品質！”是本公司面向21世紀的三個口號，而“1/16 RC戰車系列”則完全和以上口號相吻合，本公司將致力於為車迷着想，為廣大愛好者做出新貢獻。

## Introduction of RC Battle Tank SNOW LEOPARD

Today, while modern war depends more and more on information and high-tech electronic equipment and electronic weapons, tanks still play a key role in ground wars. Well known for strong driving power and mass destructive gun, they are ideal weapon for military fans around the world.

During the past decades thousands of simulated tanks have been developed and been favoured by generations of people worldwide. Technology is gradually developed, starting from the first wood-made mold to motorized one then to wire-controlled one. Finally here come the wireless controlled molds. Now it is time for us to seek another breakthrough in the history of tank molds.

As a result of our research work, a whole new model, RC battle tank SNOW LEOPARD (1/16 scale) with vivid look, has made its debut on the market. Compared with the former models of 1/35 and 1/60 scales, it is much larger and simulates more details of a real tank. Besides, the commonly accepted scale of 1/16 makes it more real and outstanding if displayed together with other models of the same size.

The first sales point is its excellent maneuvering performance. As the latest modern tank, it has high agility and exceeds the limits of moves of traditional remote controlled cars. Except normal moves, such as forward run, backward run, left turn, and right turn, it can perform spin stunt and super spin stunt with caterpillars, which are unique and characteristic moves of a tank. There are also two speeds available, high speed and low speed, when it runs forward.

The second sales point is that its turret can turn sideways and the gun can move up and down, imitating actual aiming acts of a tank. The powerful motor air gun (with hop-up system) can shoot BB bullets as far as 25m. What's more, the bullets can be loaded automatically, just like a real tank.

There is a red indicator for BB bullet shooting near the direct aiming hole on the battle tank. It will light up before shooting, warning people of the shooting and making the tank more like a real hunter.

"Run forward! Aim! Shoot!" All these acts of a real battle tank can be performed by this simulated tank.

The color and pattern on the body of the model also perfectly resemble a real tank. The camouflage coating on the tank makes running and shooting more interesting. There is also a tank operator, designed to make the game more attractive. The handy-type controller is easy for use. Only one hand is enough when controlling basic moves of the tank. And you can also use it to control many complicated moves. For example, the tank runs and turns and shoots at the same time.

The tank is powered by rechargeable battery, while the controller uses eight AA batteries. If fully powered, the tank is run continuously for 30 minutes. Moreover, there are 1 frequency 3 channels available for more than 1 tank to run at the same time without interference.

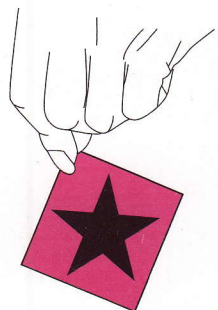
"Creativity, Technology, Quality" These are the 3 slogans of our company for the new century, which are embodied in our 1/16 RC battle tank series. In the future, we will try our best to offer you more quality products.



## 部隊番貼紙的貼法 HOW TO STICK MARK SEALS

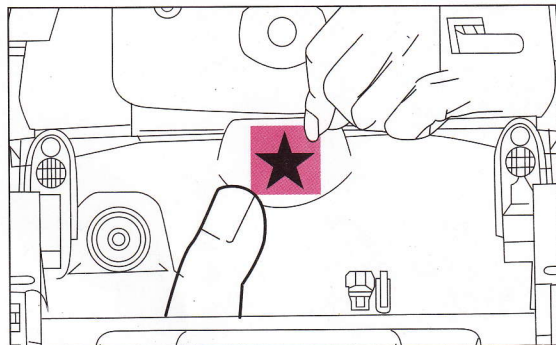
1. 把要貼的標志從貼紙中取上來。

1. Take the proper seal with a pair of forceps.



2. 把標志貼到所需的位置，然後再從貼紙的一邊到另一邊用手緊壓一下，讓標志充分緊貼。

2. Stick the mark to you need the position, then pressing down the paster.



3. 待十五分鐘後，再撕下透明膜。

3. After wait for 15 minutes, then tears down the transparent film.

