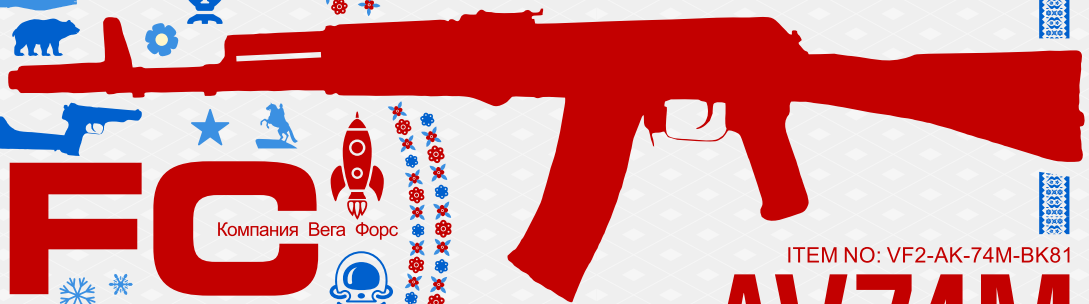


VFC

Компания Вега Форс



ITEM NO: VF2-AK-74M-BK81

AV74M

Gas Blowback Rifle, CAL. 6mm

**INSTRUCTIONS
MANUAL**

Caution / Warning

- Always wear eye protective gear.
- Never shoot the gun at places where people and cars can cross.
- Never aim or shoot a person or animal as a target.
- Never look into the gun muzzle.
- Always point the muzzle towards a safe direction.
- Avoid pulling the trigger carelessly.
- Please keep your fingers away from the trigger, except when you are ready to shoot a target.
- Always put the gun in a case or bag when you are carrying it.
- Keep out of reach of children.

注意事項/警告

- 始終佩戴護目鏡。
- 切勿在有人和汽車通過的地方開槍。
- 切勿將人或動物作為目標瞄準或射擊。
- 切勿直視槍口。
- 始終將槍口指向安全的方向。
- 避免不小心拉動扳機。
- 除準備射擊目標外，請不要將手指放在扳機上。
- 攜帶槍支時，請務必將其放在箱子或袋子中。
- 請將本品放在兒童不能接觸的地方。

Specification

- Over all: 705 / 943 mm
- Inner Barrel: 285 mm
- Weight: 2919g / 3307g (Included Magazine)
- Bullet: 6 mm
- Capacity: 42 Rds
- Energy: < 1.4 Joule
- Material: Metal , Plastic

產品諸元

- 全長: 705 / 943 mm
- 內管長: 285 mm
- 重量: 2919g / 3307g (含彈匣)
- 彈種: 6 mm
- 填彈數: 42 Rds
- 動能: < 1.4 Joule
- 材質: 金屬、塑料



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01 - AK74 Series Profile / AK74系列介紹

01-1 Historical Design / 歷史及設計

Since the introduction of the AK-47 in 1947, it has dominated the global firearms market for decades. Its solid, reliable mechanical structure and the destructive power of its 7.62mm caliber have made it a generational classic among assault rifles.

Starting in the 1960s, the global trend shifted towards smaller-caliber rifles. After learning from the Vietnam War, the Soviet military began developing small-caliber rifle ammunition and assault rifles. This effort ultimately led to the creation of the 5.45x39mm cartridge, later known as the M74, along with the AK-74 assault rifle.

The AK-74 retains many of the basic design features of the AK-47, with 53% of its parts being interchangeable with the AKM. This allowed soldiers already familiar with the AK-47 to save significant training time and reduced the logistical maintenance burden. The newly designed muzzle brake significantly reduces recoil and muzzle rise, making the AK-74's performance in combat superior to that of its predecessor, the AK-47. Officially adopted by the Soviet military in 1974, the AK-74 saw action in conflicts such as the Afghanistan and Chechen wars, proving its durability and reliability.

自1947年AK-47問世以來，數十年來席捲全球槍械市場半邊天，堅牢可靠的機械結構、7.62mm口徑的高破壞力，使得它成為突擊步槍的一代經典。

而自1960年代起制式步槍小口徑化的風潮席捲全球，蘇聯軍方也在吸收了越戰的經驗之後，開始研發小口徑步槍彈及突擊步槍，最終的成果就是日後被稱為 M74型的 5.45x39mm小口徑步槍彈，以及AK-74突擊步槍。

AK-74突擊步槍保留了許多AK-47的基本設計，有53%的零件與AKM共通，讓原本採用AK-47的部隊節省了許多換裝訓練所需的時間，並大大減少了後勤維修的負擔。新設計的槍口制退器更大幅減少後座力及槍口跳動，這使得AK-74在實戰射擊上的表現大大地超過了他的前輩AK-47。

自1974年正式被蘇聯軍方採用以來，經歷過阿富汗戰爭跟車臣戰爭的實戰洗禮，證明了它是一把耐用、可靠的突擊步槍。

01-1 Historical Design / 歷史及設計

By 1987, Izmash began developing a modernized and improved version of the AK-74, the AK-74M (with "M" standing for "Модернизированный," meaning "modernized" in Russian). The goal was to integrate all four types of firearms—AK-74, AK-74N, AKS-74, and AKS-74N—into one model to simplify logistics.

In 1991, the Izhmash factory in Izhevsk began full-scale production of the AK-74M. This rifle offers more versatility than its predecessor. The AK-74M features a new polyamide folding stock, pistol grip, and handguard. Also, the AK-74M features an improved muzzle device with a long collar muzzle brake and receiver cover..

The AK-74M was initially scheduled for production and deployment in the Soviet Union in 1991. However, the collapse of the Soviet Union delayed its adoption by the Russian military until 1995, and it was also adopted by several former Soviet republics.

到了1987年，伊茲瑪什開始研製AK-74的現代化改進版本，AK-74M（M為俄語「Модернизированный」即「現代化」之意）突擊步槍，其目的是根據用途整合所有四種類型的槍支：AK-74、AK-74N、AKS-74 和 AKS-74N，從而簡化後勤工作。

1991年，伊熱夫斯克市的伊茲瑪什工廠開始全面生產AK-74M突擊步槍，與前身相比，該步槍具有更好的多功能性。這些步槍都採用了深黑色的合成材料製摺疊槍托、手槍式握把和護木。另外，AK-74M採用了加固的槍口消焰器和機匣蓋。同時，每把AK-74M均配有用於安裝光學器材的華沙條約導軌，同時配有新型的6KH5刺刀。

AK-74M原訂於1991年投產並在蘇聯部署，但由於蘇聯解體，直到1995年才真正被俄羅斯軍方採用，而部分原蘇聯加盟共和國亦有採用。

01-2 Features / 特徵

The traditional AK-74 comes in two versions: one with a fixed stock (AK-74) and another with a metal folding stock (AKS-74). The AK-74M, while similar in shape to the fixed stock version of the traditional AK-74, is equipped with a standard folding stock made of black fiberglass-reinforced polyamide resin, making it suitable for use by snipers, airborne troops, and other specialized units.

A rail for mounting night vision equipment and optical sights is now standard on the left side of the receiver. Optical sights such as the 1P78-1 Kashtan and the USP-1 (1P29) can be attached.

The handguard and grip retain the same shape as the later models of the AK-74, but the fiberglass-reinforced polyamide resin has been dyed black, replacing the dark brown color used in the later AK-74 models. Additionally, the bolt assembly has been lightened to reduce recoil during firing. The receiver cover has been reinforced, allowing the removal of the stiffening ribs found on the AKM model.

Similar to the AKS-74 and AKS-74U, the AK-74M features a rotatable sling swivel on the right side of the stock near the receiver.

傳統的AK74分為兩種：固定槍託的AK74和金屬折疊槍託的AKS74。這款AK74M的形狀與傳統AK74的固定槍托相似，但標配了由黑色玻璃纖維增強聚醯胺樹脂製成的可折疊槍托，因此可供機動狙擊手、空降兵等使用。

用於安裝夜視設備和光學瞄準具的導軌現在是機匣左側的標準配備。可使用1P78-1 Kashtan (英文版) 和USP-1 (1P29) 等光學瞄準鏡。

護木和握把的形狀與後期型號AK74相同，但玻璃纖維增強聚醯胺樹脂中的染料從後期型號AK74的深棕色變為黑色。此外，槍機組比以前更輕，減少了射擊時的衝擊力。機匣蓋也得到了加強，因此省略了AKM型號的加強肋條。

與AKS74和AKS74U一樣，AK74M在槍托右側靠近槍身處在有一個可旋轉的槍背帶環。

01-3 Deploy / 運用

Unlike the AK-74 and AKS-74, which were provided to allies of the Soviet Union and allowed to be produced under license, the AK-74M continued production solely in the Russian Federation due to the collapse of the Soviet Union shortly after its deployment.

The Russian military developed the AN-94 as a successor to the AK-74M. However, it was only issued to a limited number of troops due to its greater complexity, higher cost, and susceptibility to malfunctions compared to earlier AK models. Although several prototype successor rifles were introduced, none were adopted, and procurement of the AK-74M continued until September 2011. In September 2011, the Russian military suspended the purchase of new AK-74Ms, as they already had a surplus, and the rifle was considered outdated in terms of performance. The official policy was to halt the acquisition of new automatic rifles until a higher-performance model was developed and adopted.

Following this, an upgrade kit (KM-AK) was developed. This kit included a newly designed grip, a larger muzzle brake, a telescopic folding stock, a receiver cover with a Picatinny rail, and a foregrip/handguard. The kit was made available in three versions for different types of units: standard troops, reconnaissance troops, and special forces. It was first unveiled during the 2015 Victory Parade commemorating Germany's defeat in World War II. Currently, due to budget constraints and the large number of existing AK-74 models, the Russian military is expected to both procure the new AK-12 and upgrade existing AK-74Ms with the KM-AK kit.

與AK74和AKS74授予盟國並允許在許可下生產不同，AK74M在部署到蘇聯後不久，由於蘇聯解體，因此僅繼續在俄羅斯聯邦生產。

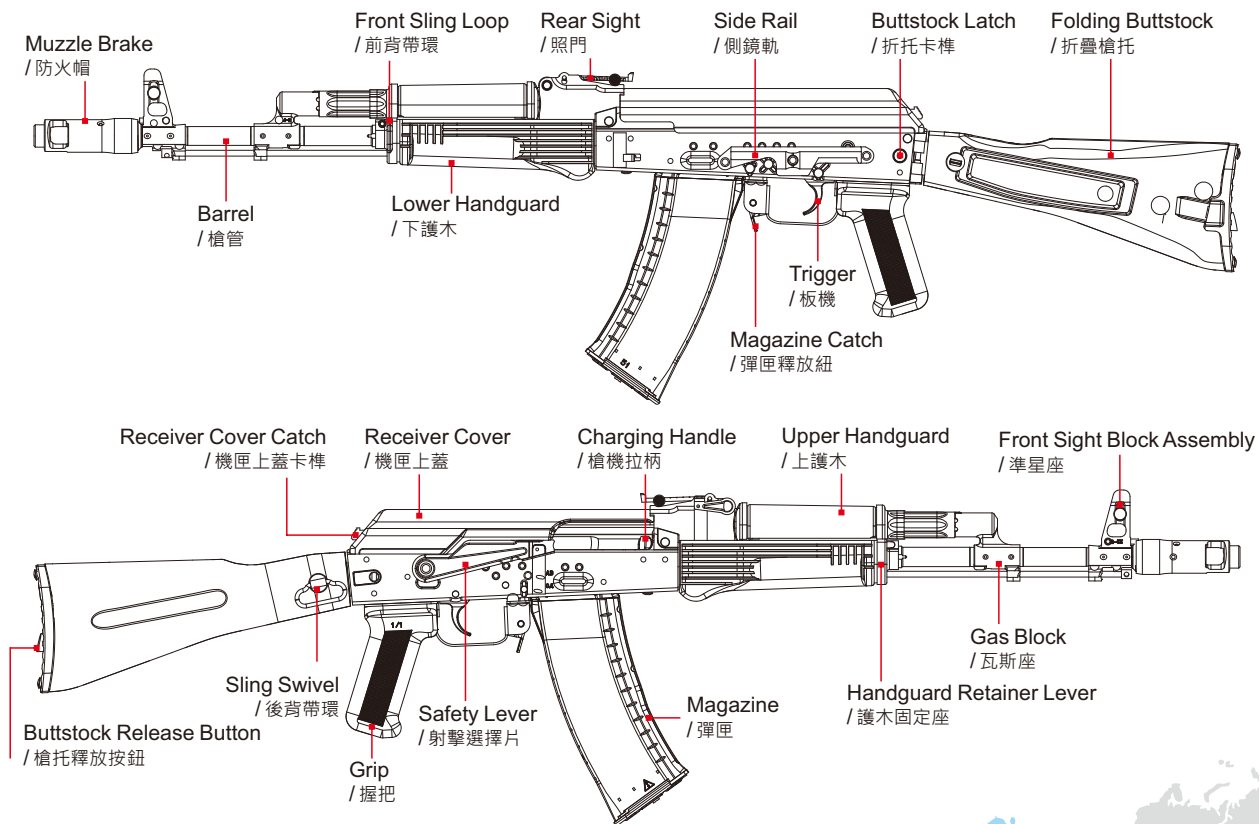
俄羅斯軍方開發了AN-94，它是AK74M的後繼產品，但由於它比以前的AK更複雜、更昂貴，而且容易出現故障，因此只提供給有限數量的部隊。此後推出了幾款後繼槍的原型，但沒有一款被採用，AK74M的採購一直持續到2011年9月。對於2011年9月俄軍停止採購AK74M一事，俄軍已經擁有了所需數量的數十倍，而且在性能上已經過時。

隨後，開發了升級套件（KM-AK），其中包括新設計的握把、更大的槍口制退器、伸縮折疊槍托、帶有皮卡汀尼導軌的機匣蓋以及帶有前握把的護木。此套件針對每個部隊提供三種類型：普通部隊、偵察部隊和特種部隊。它首次亮相並展示於2015年對德國的勝利閱兵式上。目前，由於預算限制和現有的AK74系列數量，俄羅斯軍方預計將同時購買後繼者AK-12並使用該升級套件翻新現有的AK74M。

02 - AK74M Product Features / VFC AK74特色

- All-steel structure and simulation surface treatment, engraving and details are included; real AK parts and accessories can be installed directly.
- CNC integrated steel bolt carrier, simulated bolt and long-stroke piston, cylinder diameter is up to 22mm, bringing a strong recoil experience.
- The full steel fire control group is equipped with a braided wire hammer spring and a rate reducer, which is durable and also extremely simulated.
- Variable stroke-bolt: Long-stroke setting for simulation, short-stroke setting to increase rate of fire.
- Easy disassembly Hop-up unit design, Hop-up bucking and inner barrel are universal to the VSR10 specifications.
- Warsaw pact rail mount, which can be equipped with optic sights like PSO-1 or NSPU etc.
- The lightweight aluminum magazine only weighs 388g with capacity of 42 rounds, along with 107cc gas capacity, which is largest among any similar AK models on the market. It also has both function of stop firing after last BB and dry firing operation.
- 全鋼製結構及全仿真表處，細節包括刻印等一步到位；真品配件可直上。
- CNC一體式鋼槍機、仿真型槍機頭及長行程活塞，汽缸直徑達22mm，帶來強勁後座力體驗。
- 全鋼製火控組搭配仿真三股擊錘簧、減速器，兼具耐用與極度仿真。
- 可變槍機行程設計：長行程仿真，短行程高循環射速。
- 簡易拆解Hop座設計，Hop管皮通用VSR10規格。
- 華沙條約側鏡軌(Warsaw Pact rail)，可搭配如PSO-1或NSPU等瞄具。
- 輕量化鋁合金彈匣重量僅388g，裝彈數42發，氣體容量史上最大107CC，同時具備無彈不擊發及空擊功能。

03 - Parts Name / 部件名稱



04 - Safety Lever Operating / 保險操作說明

Safety Lever locates at right side of receiver.

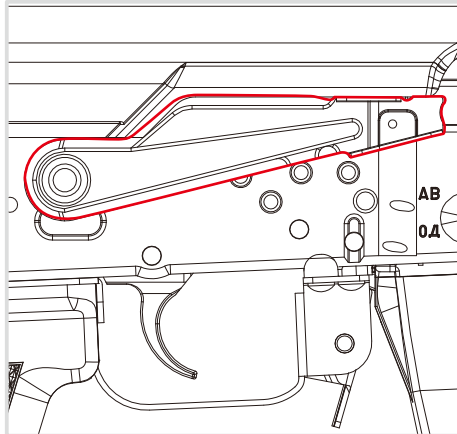
As shown in the picture, here are three settings positions: safe (up), full-auto (center), and semi-auto (down). when it is on safe, prevents charging handle and/or trigger from being pulled fully to the rear .

射擊選擇片位於下槍身左側。

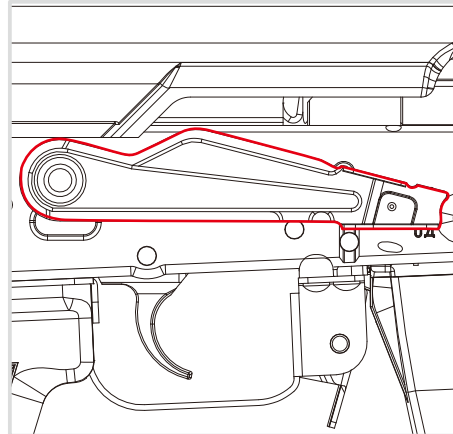
如圖所示，射擊選擇有三種選項：保險/連發(AB)/單發(OA)。

射擊選擇片旋至保險位置時，無法拉動槍機拉柄亦無法扣動扳機。

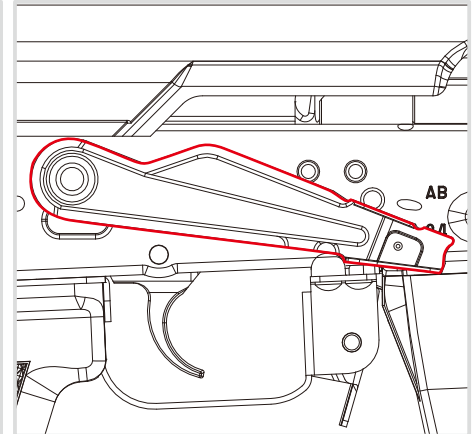
Safety On / 保險



Full Auto / 連發

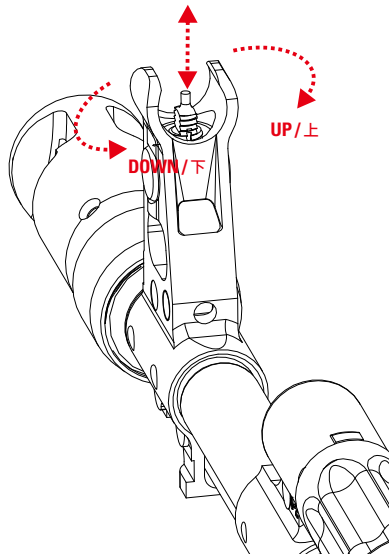


Semi Auto / 單發



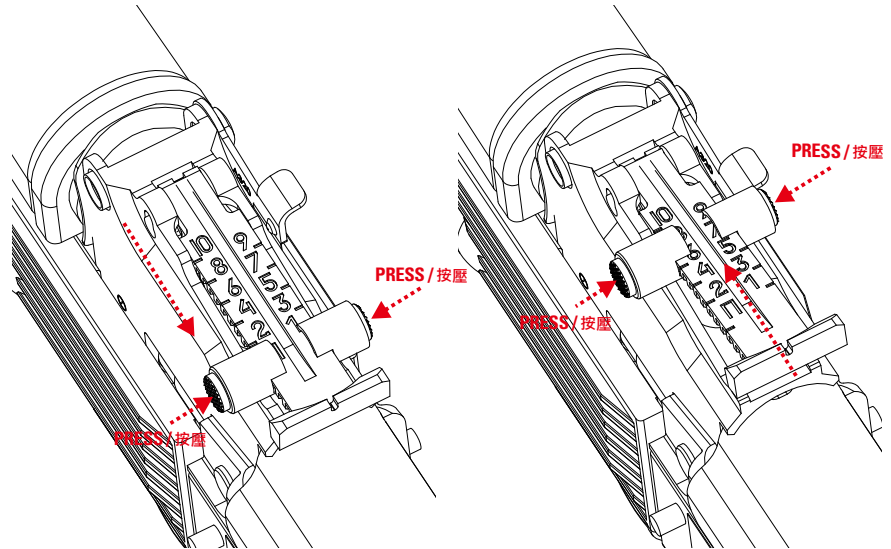
05 - Front Sight and Rear Sight Adjustment / 準星照門調整

A. Front Sight / 準星



Front Sight Elevation Adjustment: clockwise adjust to raise the point of impact, counter clockwise adjust to lower the point of impact.
準星調整：順時鐘旋轉彈著往上修正·逆時鐘旋轉彈著往下修正。

B. Rear Sight / 照門



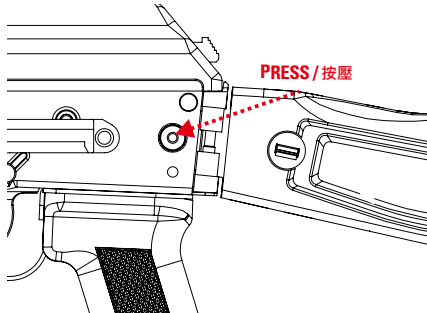
Rear Sight Adjustment: Press both side of rear sight button to adjust. Moves backward for close target, move forward for long distance target.
•照門調整：使用兩指同時按壓調整鈕·方可調整照門前後。
•往後調整為近距離射擊·往前調整為近距離射擊使用。

06 - Folding Stock Operating / 槍托操作

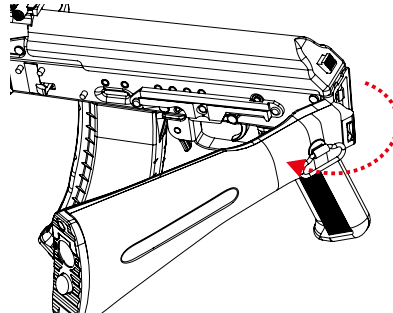
06-1. Stock folded / 收折槍托

Press buttstock latch to fold the buttstock.

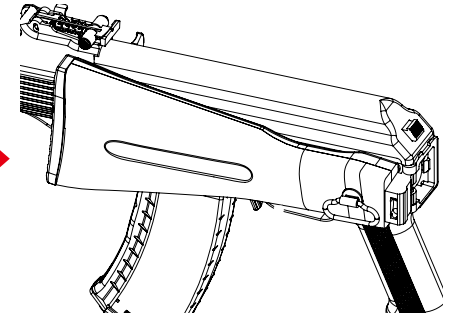
按下折托卡榫，可將槍托折疊至槍身左側。



06-1-1



06-1-2

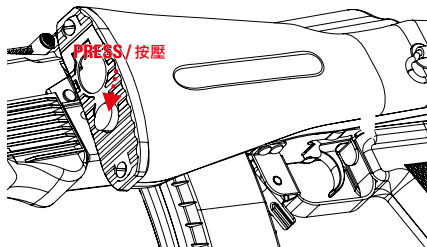


06-1-3

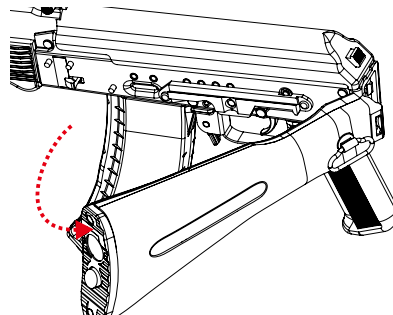
06-2. Stock unfolded / 打開槍托

Press the release button to unfold the buttstock.

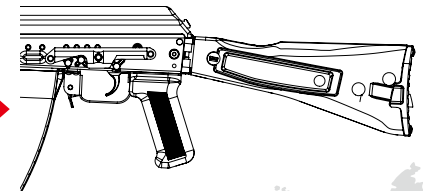
按下槍托釋放按鈕，可將槍托釋放向後伸展。



06-2-1



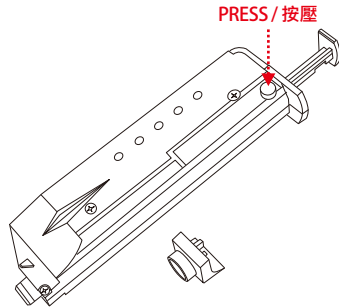
06-2-2



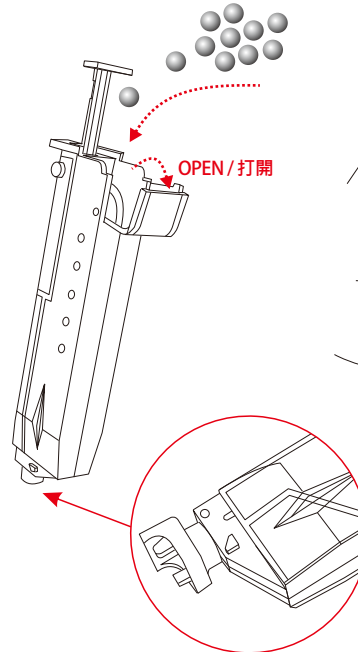
06-2-3

07 - Magazine Loading / 彈匣裝填

a. BB Loader / BB彈填彈器



b. Insert the BBs to Loader / 將BB彈裝入填彈器

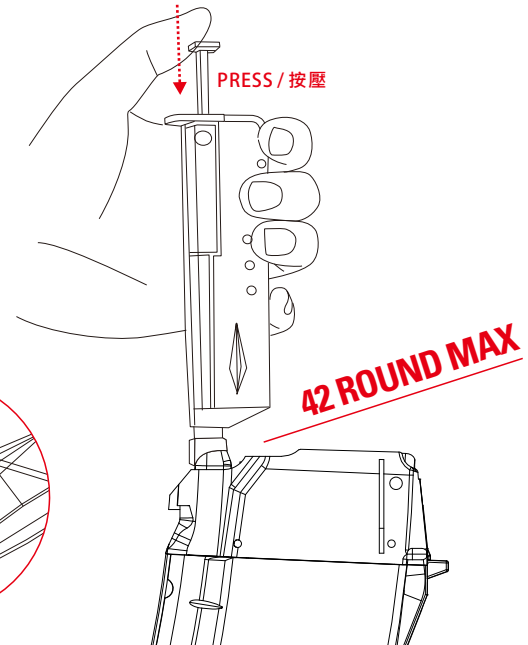


c. Load BBs / 裝填BB彈

Insert the BBs into the Magazine.

The maximum capacity is 42 round.

將BB彈裝入彈匣內·最大裝彈數為42發。



Always use the quality BBs for this airsoft gun. we will not be held responsible for any damage and accidents arising from using of bad quality BBs.

請使用原廠或品質良好的BB彈·若因使用劣質的BB彈造成玩具槍毀損·本公司不負相關保固之責任·



Diameter Larger Than 6mm
直徑大於6mm



No True Round Bbs
並非真圓



Both Halves Not Aligned
有模線痕跡



With Flash
有裂紋或破損



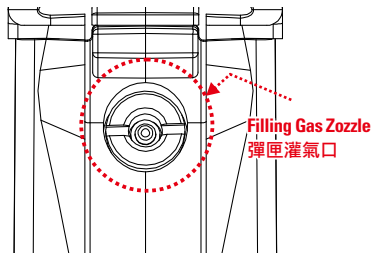
Used Or Soiled
已使用過或表面髒污

CAUTION: Force to overload BBs will damage the parts and magazine insert difficulty !
注意: 裝填過量的BB彈·將導致上彈不良及機件故障 !

08 - Filling the Gas / 填充瓦斯

a. Check the Nozzle / 確認彈匣灌氣口

Push the gas canister nozzle into the Filling gas nozzle.
Make sure the canister is in vertical position when charging.
將瓦斯罐接嘴對準並接上彈匣灌氣口，用力壓下開始填充。並確保彈匣灌氣口與瓦斯罐接嘴的垂直。



b. Filling the Gas / 填充瓦斯

For the better performance of the GBB rifle. Do not shoot the rifle right after charging the gas.
為了獲得最佳的效能，填充瓦斯完畢請勿立即開槍射擊。

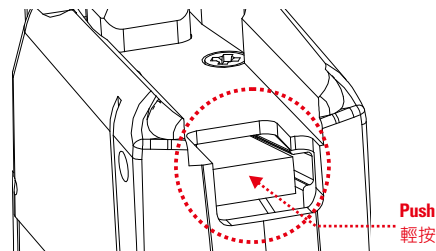
CAUTION / WARNING

1. Keep hands and face at a safe distance from the escaping gas.
2. Escaping gas may cause icing.
3. Do not smoke, keep away from naked flames. The gas is highly inflammable.
4. Check canister for any cracks or leaks before using.
5. Do not boil canister.
6. Keep canister away from direct sunlight.
7. Do not leave canisters inside the vehicle.

1. 注意洩漏的瓦斯，避免肢體和臉部過於靠近。
2. 洩漏的瓦斯可能會導致結霜。
3. 瓦斯屬於高度易燃物質，填充瓦斯時，請勿吸菸並遠離火源及高溫處。
4. 使用前，請檢查瓦斯罐是否有裂紋或洩漏。
5. 請勿加熱瓦斯罐。
6. 瓦斯罐請避免陽光直射並存放於室內陰涼處。
7. 請勿將瓦斯罐留在車內。

c. Release the Gas / 釋放瓦斯

Please discharge the magazine by press the valve gently, for releasing residual gas.
請按下氣閥釋放鈕，釋放彈匣內殘餘的瓦斯。



CAUTION: Green Gas Only, do not fill with high pressure gas to avoid damaged the airsoft gun. Do not fill with CO2.

Best working performance when magazine is at 25~30 degrees celsius.

Avoid storage the magazine at environment which is 40 degrees celsius or over. It might cause damage to airsoft gun or magazine.

注意：請勿使用壓力高於12kg/cm的瓦斯，

以免造成槍枝損壞。

只可使用瓦斯填充請勿使用Co2填充。

彈匣在氣溫25~30度時可帶來最佳的射擊效能，

將彈匣保存在超過40度及以上的環境時，

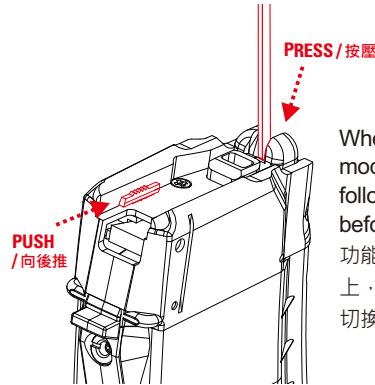
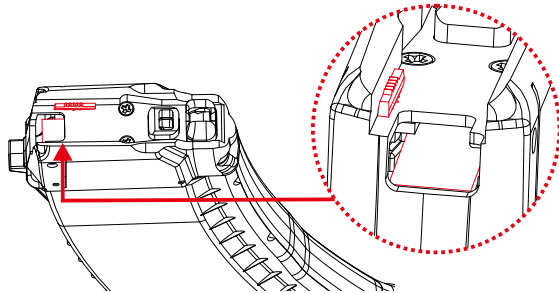
會造成彈匣或槍枝損壞故障。

09 - Dry-Firing Function Operating / 無彈空擊與無彈不擊發切換

09-1. Stock folded / 無彈不擊發

Stop firing after last BB Mode: select lever is at forward position.

彈匣出廠設定為無彈不擊發模式：切換鈕在前，敲擊閥在下。

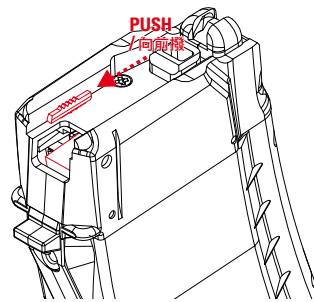
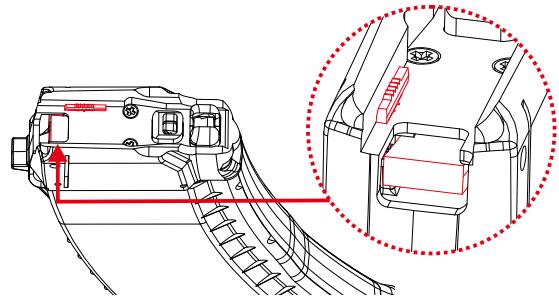


When you want to switch to dry fire mode, must press down the magazine follower at least 1cm until striker lift up before push the select lever backward. 功能切換時，需將頂彈頭下壓一公分以上，此時敲擊閥會自動彈起，方可操作切換鈕。

09-2. Dry-Firing / 無彈空擊

Dry-fire mode: select lever is at rear position.

無彈空擊模式：切換鈕在後，敲擊閥在上。



When you want to switch to stop firing after last BB mode: Push the select lever to forward position. Noted: Striker will droop at this mode.

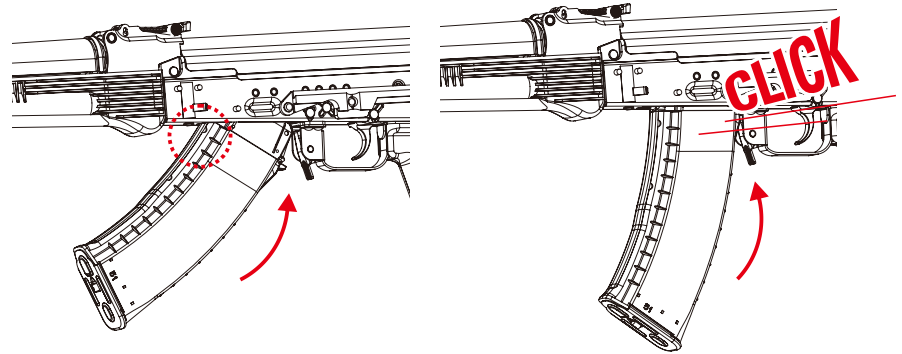
功能切換時，直接將切換鈕向前撥，敲擊閥會自動下壓，完成功能切換。

10 - Shooting Operating / 射擊操作

10-1 Setting Magazine / 裝彈匣

When insert the magazine, make sure magazine catch inserts in first. Then push rear of the magazine in until "click" sound.

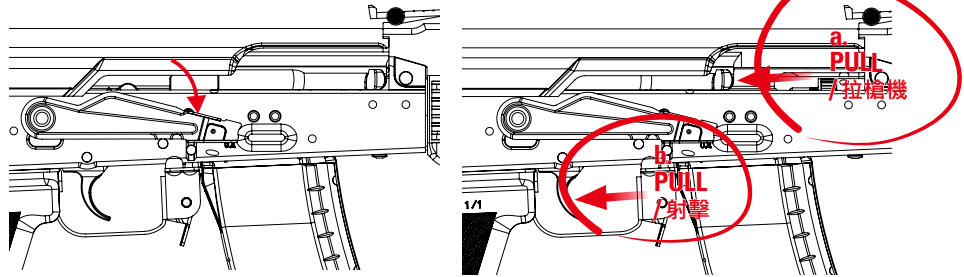
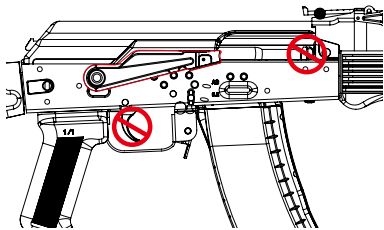
安裝彈匣時，請如圖所示，先將前端勾入彈匣井，再將後面插入，直到聽到喀噠聲彈匣卡上為止。



10-2 Safety Lever Operating / 射選操作與射擊

when safety lever is on safe, prevents charging handle and/or trigger from being pulled fully to the rear.

當射擊選擇片在保險時，無法拉動槍機拉柄，也無法扣動扳機。



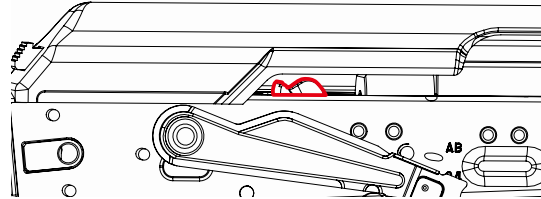
Select the safety lever to auto/semi position first, then pull the charging handle to load and shoot.

請先撥動射擊選擇片選擇射擊檔位，再拉動槍機拉柄上膛後射擊。

10-3 Complete Shooting / 完成射擊

When last BB is fired, hammer will be released.

當彈匣內BB彈射擊完畢，擊錘會自動釋放。



CAUTION: Do NOT Put Your Finger Into The Chamber, It's Dangerous.

注意：請勿將手指伸入槍膛內，造成危險。

10-4 Remove the Magazine / 卸除彈匣

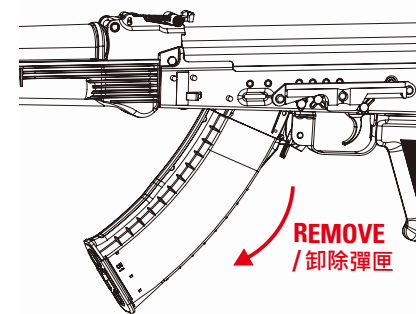
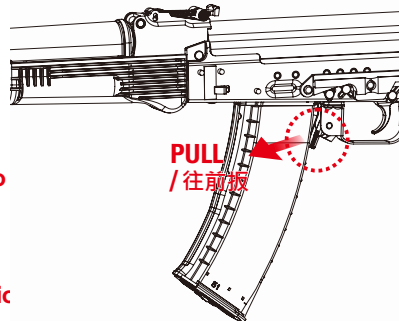
Press the magazine release and push magazine forward to remove the magazine.

向前扳動彈匣釋放鈕，並同時將彈匣由後往前卸下。

※When insert a fresh magazine, you will have to pull the charging handle again to卸除彈匣後，如需繼續進行射擊，裝上新彈匣拉槍機上膛後，即可射擊。

WARNING:

Always Point The Muzzle In A Safe Direction
始終將槍口指向安全方向。



11 - Short-Stroke Bolt Buffer Install / 短行程槍機檔塊安裝

Rate of fire can be increased by install Short-Stroke bolt buffer.

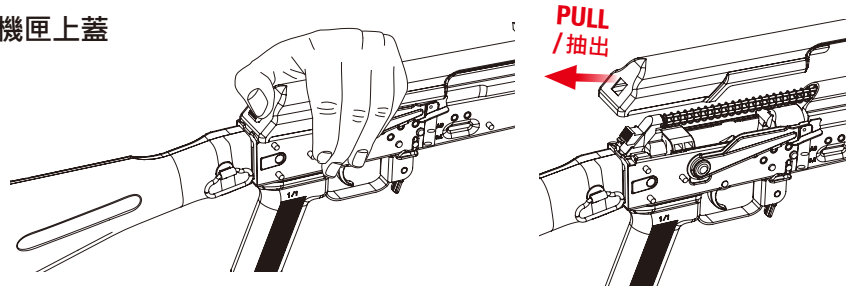
如需提升連發循環射速，可藉由安裝槍機檔塊來縮短槍機行程，進而提升循環射速。

※ **Bolt Carrier is setting on Long-Stroke mode out of factory. Short-Stroke bolt buffer is included in the package.**
出廠設定為全行程，短行程槍機檔塊會附於槍盒包裝內。

11-1 Remove Receiver Cover / 卸除機匣上蓋

Please remove the magazine first, then push down receiver cover catch to remove receiver cover.

請先卸除彈匣，再以單手按壓機匣上蓋卡榫，方可抽出並卸除機匣上蓋。

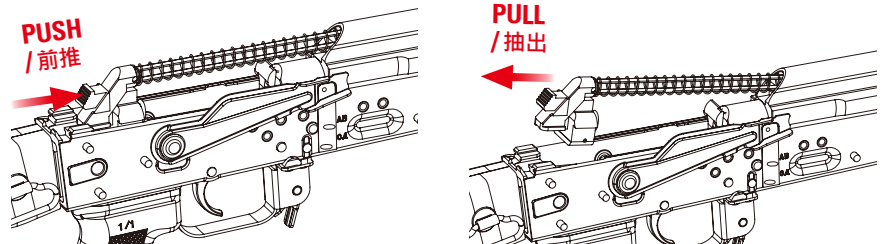


※ **Safety Rule: Before take apart your airsoft gun, always remove the magazine and select safety to safe first.**
基於安全原則，在做任何槍支分解操作時，均需先將射擊選擇片切換為保險模式並卸除彈匣。

11-2 Remove the Recoil Spring Assembly / 取出槍機複進簧組

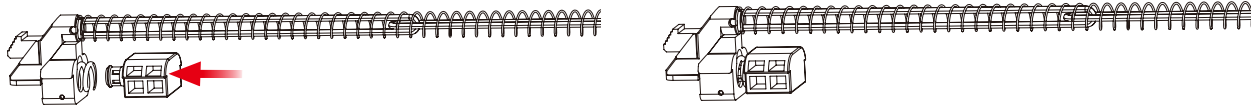
Remove the recoil spring assembly by push it forward.

槍機複進簧組需先向前推，使其脫離卡口後，方可向後抽出整組複進簧組。



11-3 Install / 安裝

Place the Short-Stroke bolt buffer bump against recoil spring lug to install.
將短行程槍機檔塊凸耳朝後，水平插入槍機複進簧基座緩衝簧前端即可安裝完成。



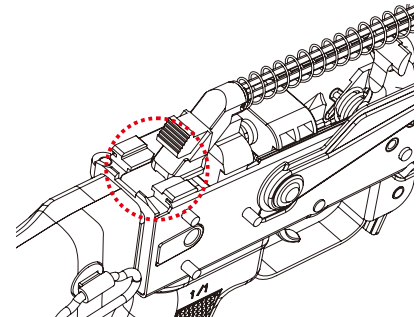
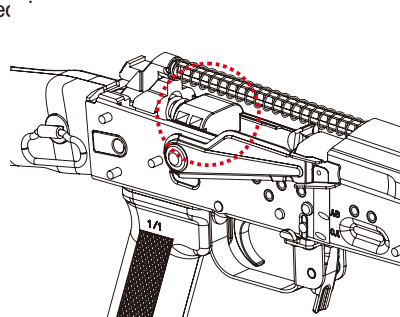
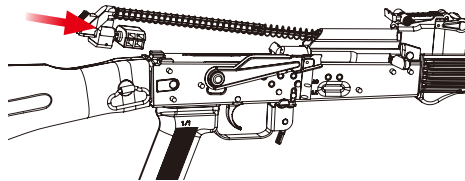
11-4 Recoil Spring Assembly Install / 安裝槍機複進簧組

Put recoil spring assembly back in receiver. Please Note:

1. Short-Stroke bolt buffer has to placed on top of receiver.
2. Recoil spring lug has to placed back into slot.

將槍機複進簧組安裝回去，並注意：

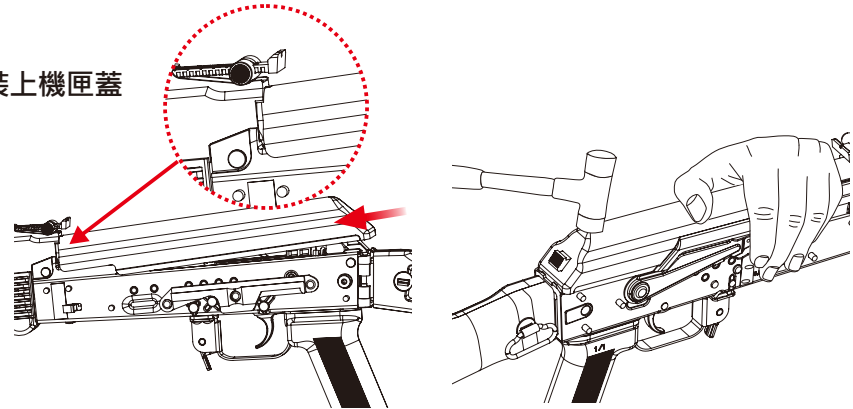
1. 緩衝塊需如圖卡於下機匣兩側平台上。
2. 槍機複進簧基座需卡入下機匣內卡槽中。



11-5 Install Receiver Cover / 安裝上機匣蓋

Please receiver cover front end into rear sight block, then press down receiver cover to close. If you find trouble to do so, use a rubber hammer to gently tap receiver cover would be helpful.

如圖插入上機匣蓋，並注意其前端需卡入照門座後緣卡槽內。



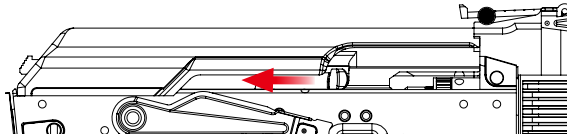
12 - Hop-Up System Adjustment / 上旋系統調整

Remove the magazine and pull charging handle to keep the bolt back to the rear. Adjust hop-up wheel as needed, it is a tool less system.

將彈匣卸除後拉開槍機拉柄，並用手將其固定在後，可直接於圖示槍膛處調整彈道上旋系統，無需任何工具可直接手動調整。

※ **Beware of your fingers when operate.**

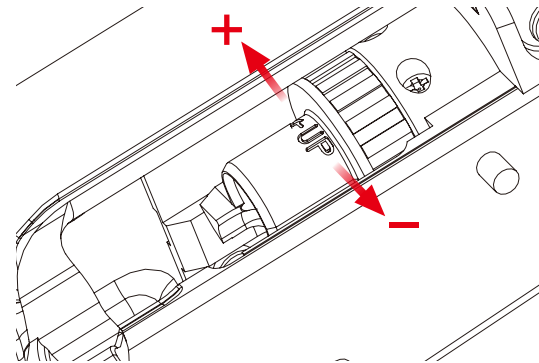
AK槍系的槍機無後定功能，因此操作時請注意手指安全。



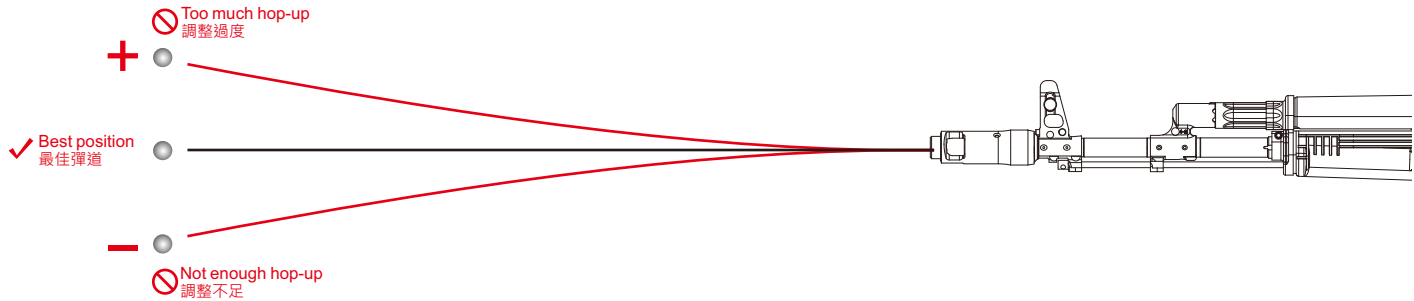
NOTE:

When safety lever is on safe, prevents charging handle from being pulled fully to the rear .

射擊選擇片於保險位置時無法拉動槍機拉柄；
擊錘就釋放位置時也無法拉動槍機拉柄。



13 - Adjust Hop-Up System Effect / 上旋系統調整效果



NOTE:

Never hold the gun sideways as BBs will curve right or left. This is due to the HOP UP system.

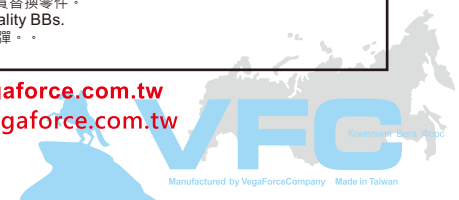
The best setting is where the BBs fly out horizontally and "flat". This will give you the best accuracy and range.

請勿翻轉或傾斜射擊你的槍，這會造成射出的彈道偏左或偏右，對於HOP UP系統設計，水平持握射擊是最好的射擊方式。

14 - Troubleshooting / 故障排除

Symptom / 徵狀	Cause / 原因	Action / 解決方式
No operation at all. 操作沒有反應	<ol style="list-style-type: none"> 1. No Gas in Magazine. 彈匣內沒有瓦斯。 2. Selector lever on safe. 射擊選擇鈕在保險位置。 3. Not loaded. 未上膛。 4. The Magazine is in low temperature. 彈匣溫度過低。 5. The pressure inside the Magazine is too high. 彈匣內壓力過高。 	<ol style="list-style-type: none"> 1. Unload the Magazine and filling the Gas. 卸下彈匣並填充瓦斯。 2. Turn the selector lever on semi/full auto sites. 將射擊選擇鈕轉至半自動/全自動射擊模式。 3. Pull the Charging handle, loading the rifle. 拉動槍機拉柄，使步槍上膛。 4. After extended or rapid fire, the Magazine will be in low temperature. Please, unload the Magazine until the Magazine temperature rises to normal. 射擊後，彈匣將處於低溫狀態。請卸下彈匣，靜待彈匣恢復常溫。 5. Do not use Gas which pressure is surpassed 12 Kg/cm². 請勿使用壓力高於 12 Kg/cm² 的瓦斯。
Magazine leak. 彈匣漏氣	<ol style="list-style-type: none"> 1. O ring aged. O環老化。 2. O ring broken. O環斷裂。 3. Charging valve broken. 彈匣灌氣口損壞。 	<p>1.2.3. Purchase the replacement part at your dealer. 向經銷商購買替換零件。</p>
The recoil force decreases. 後座力變小	<ol style="list-style-type: none"> 1. The Magazine is in low temperature. 彈匣溫度過低。 2. The gas pressure is insufficient. 瓦斯氣體壓力不足。 3. Lubrication insufficiency. 潤滑不足。 4. Bolt O ring broken. 槍機O環破損。 	<ol style="list-style-type: none"> 1. After running fire, the Magazine will be in low temperature. Please, unload the Magazine until the Magazine temperature rise to normal. 射擊後，彈匣將處於低溫狀態。請卸下彈匣，靜待彈匣恢復常溫。 2. Unload the Magazine and refill the gas. 卸下彈匣並重新填充瓦斯。 3. The moving part needs lubrication. 可動部件需要潤滑保養。 4. Purchase the replacement part at your dealer. 向經銷商購買替換零件。
The BB trajectory isn't straight or accurate. 彈道不穩定	<ol style="list-style-type: none"> 1. Too much hop setting. hop旋鈕調整過度。 2. Inner Barri or Hop parking contaminated by oil or dirt. 槍支內管或HOP橡皮內有灰塵或油污。 3. Worn or damaged hop parking. HOP橡皮磨損或毀壞。 4. Improper or too large size BB bullets. 使用不合適或太大的BB彈。 	<ol style="list-style-type: none"> 1. Gradually return adjustment lever towards normal. 漸趨調節節使彈道平穩正常。 2. Clean the oil or dirt. 清潔灰塵或油污。 3. Purchase the replacement part at your dealer. 向經銷商購買替換零件。 4. Use the quality BBs. 使用優質BB彈。

If you have any other issues, please contact your dealer, or write us at service@vegaforce.com.tw
如果您有其它問題，請向您購買的經銷商聯繫或寄電子郵件至我們公司信箱 service@vegaforce.com.tw





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