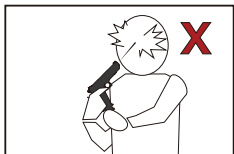


Trinity-X Hi-Capa 手槍



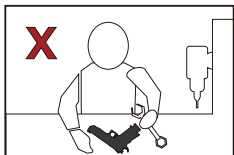
請勿直視槍口。



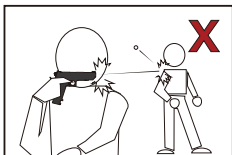
嚴禁將槍口指向人或動物。



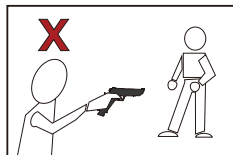
本產品並非玩具，請依當地法令及安全規範使用。



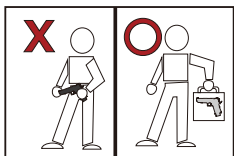
請勿自行拆解或改裝本產品。



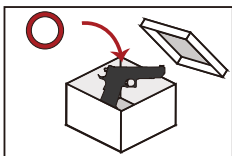
請於射擊前再裝填 BB 彈。



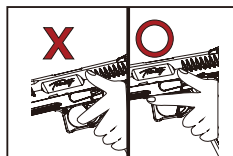
操作時請確認周遭環境及人員安全。



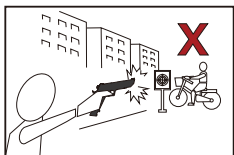
公共場所攜帶時，請放置於槍袋或槍箱內。



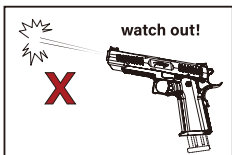
請置於孩童無法取得之處。



未準備射擊前，請勿將手指放置於扳機上。



請勿在人員或車輛附近射擊。



卸下彈匣後，請確認槍膛內無殘彈。



非射擊狀態請保持保險於 SAFE 位置。



濫用可能造成嚴重傷害，使用時應確保本身及射程範圍內所有人員均已確實穿戴護目鏡。



安全警告

- 不同型號或版本之操作方式可能略有差異，請依照對應產品說明操作。
- 摩帝企業對於因操作不當、處置不當、擅自改裝或拆解所造成之事故、人身傷害、財物損失或維修費用，概不負責。
- 因自行拆裝或改裝所產生之故障，維修費用由使用者自行負擔。



TRINITY-X HI-CAPA



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WEBSITE

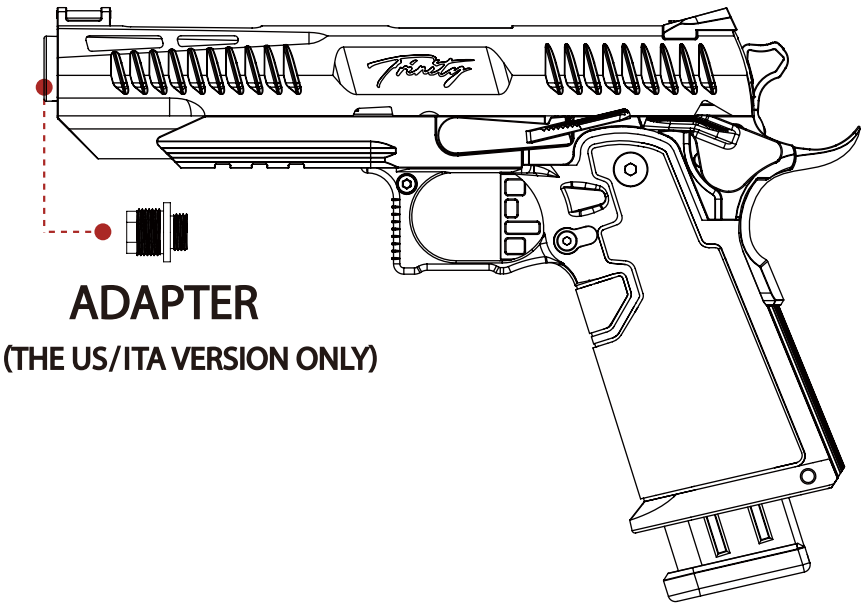


INSTAGRAM



FACEBOOK

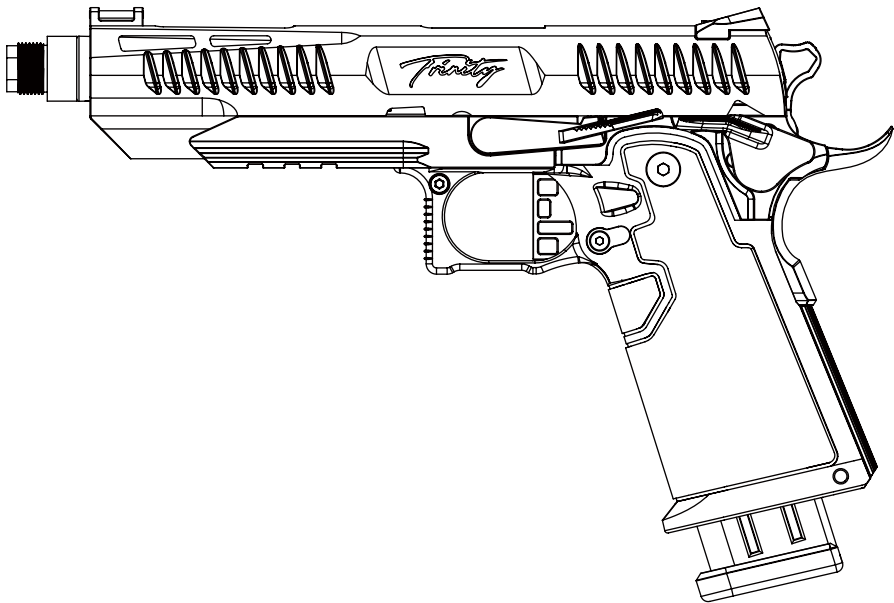
技術規格表



	Trinity-X 5.1	Trinity-XP 5.1
重量	0.62 kg (鋁合金滑套)	0.57 kg (PA+CF 滑套)
全長	220 mm	
內管長度	113 mm	
內管口徑	6.03mm	
Hop Up	Adjustable	
彈種	6 mm BB	
操作溫度	20~25°C 68~77°F	
出廠初速 (GAS)	310 FPS	
出廠初速 (CO2)	330 FPS	
彈匣容量	26~28 rds	

實際初速可能因銷售地區法規而有所不同，請遵守當地相關法律規定。

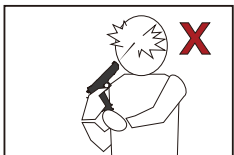
技術規格表



	Trinity-X 6
重量	0.63 kg (鋁合金滑套)
全長	240 mm
內管長度	138 mm
內管口徑	6.03mm
Hop Up	Adjustable
彈種	6 mm BB
操作溫度	20~25°C 68~77°F
出廠初速 (GAS)	330 FPS
出廠初速 (CO2)	375 FPS
彈匣容量	26~28 rds

實際初速可能因銷售地區法規而有所不同，請遵守當地相關法律規定。

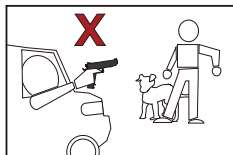
Trinity-X Hi-Capa Pistol



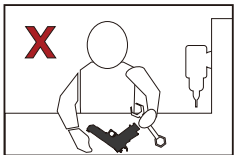
Never look into a muzzle.



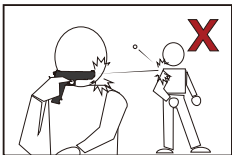
Never aim or shoot people or animals.



Never treat an airsoft gun as a toy. Always use an airsoft gun carefully to avoid injury and liability.



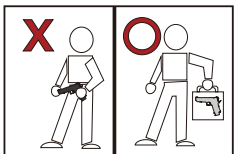
Never disassemble or modify an airsoft gun without authorized help to avoid hazard and danger.



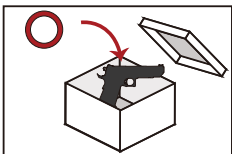
Do not load an airsoft gun until ready to use.



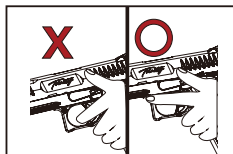
Pay attention also to onlookers not operating an airsoft gun.



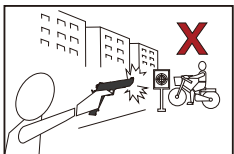
Only carry an airsoft gun in public inside a case.



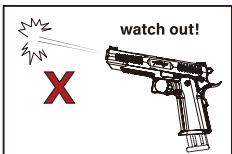
Store an airsoft gun out of reach of children.



Always keep your fingers away from the trigger until ready to shoot.



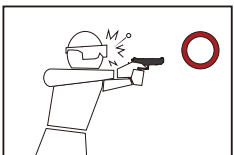
Never shoot an airsoft gun near people and vehicles.



BBs may be fired even if a magazine is removed.



Always set selector to Safety until ready to shoot.

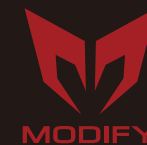


Always wear eye protection when target shooting or combating to protect also against ricochet.



WARNING

- The operation varies according to the model. Learn the features before using an airsoft gun.
- Modify-Tech is not liable for accidents, injuries or repair costs resulting from wrongful operation, handling, modification and disassembly.
- Users are liable for repair costs if guns are damaged due to DIY work.



TRINITY-X HI-CAPA



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Taoyuan City 334015, Taiwan



WEBSITE

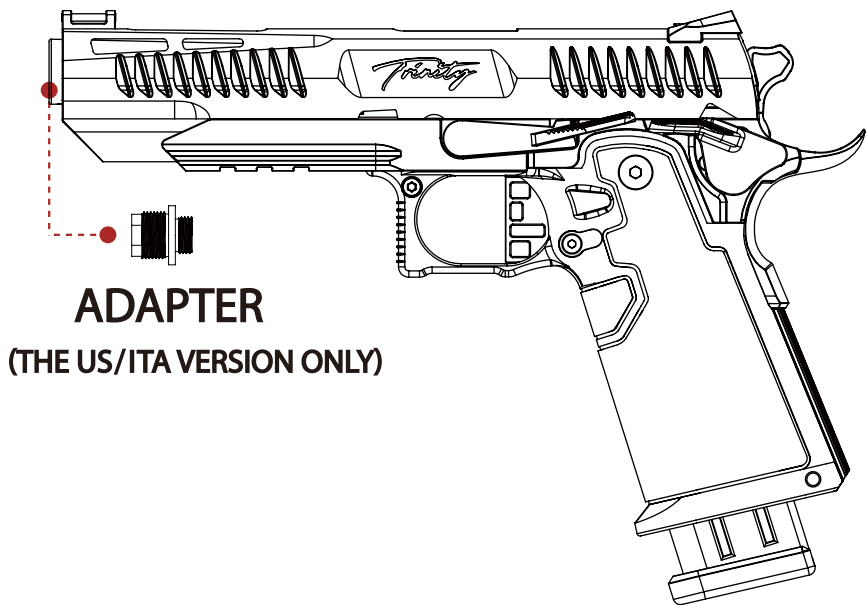


INSTAGRAM



FACEBOOK

SPECIFICATIONS

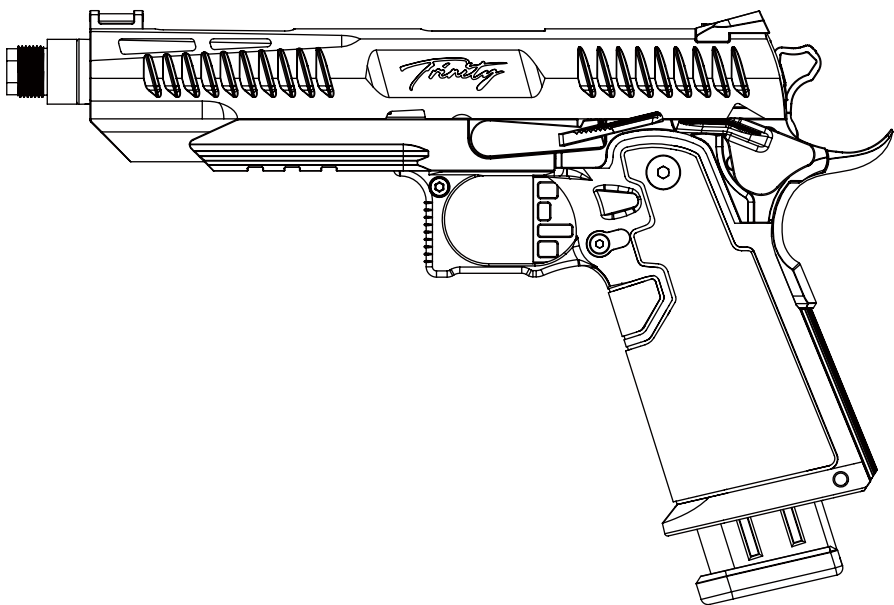


ADAPTER
(THE US/ITA VERSION ONLY)

	Trinity-X 5.1
WEIGHT	0.62 kg (aluminum alloy slide)
LENGTH	220 mm
BARREL LENGTH	113 mm
BARREL CALIBER	6.03mm
HOP UP	Adjustable
PELLET TYPE	6 mm BB
OPERATING TMEPERATURE	20~25°C 68~77°F
INITIAL VELOCITY (GAS)	310 FPS
INITIAL VELOCITY (CO2)	330 FPS
MAGAZINE CAPACITY	26~28 rds

The actual velocity is different between countries, and strictly follows the countries' law requirement as accordingly.

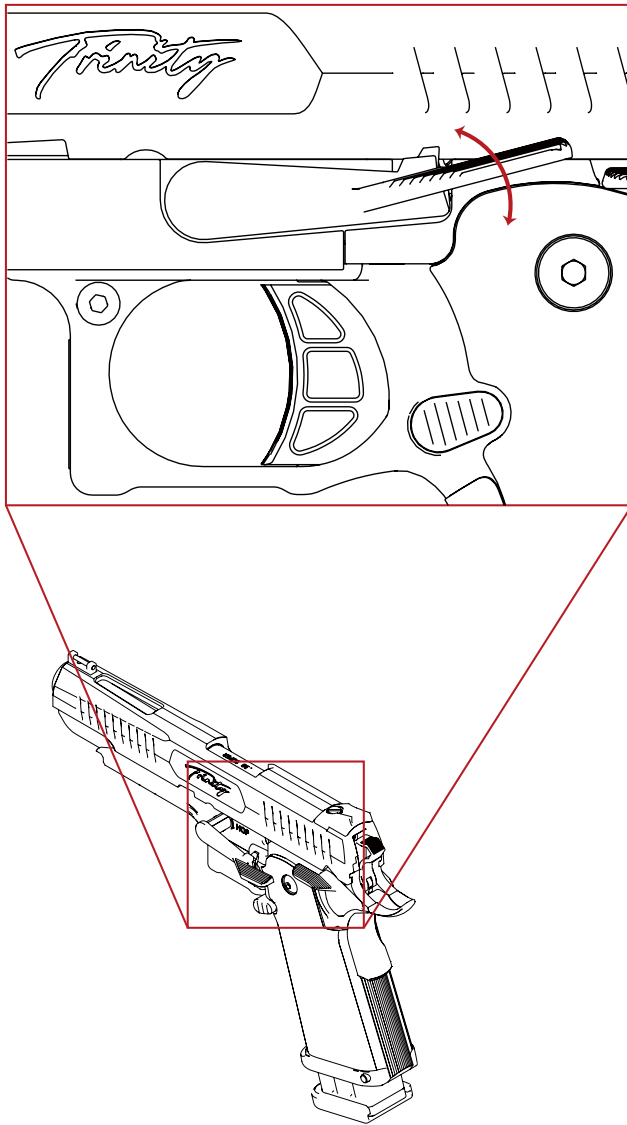
SPECIFICATIONS



	Trinity-X 6
WEIGHT	0.63 kg (aluminum alloy slide)
LENGTH	240 mm
BARREL LENGTH	138 mm
BARREL CALIBER	6.03mm
HOP UP	Adjustable
PELLET TYPE	6 mm BB
OPERATING TMEPERATURE	20~25°C 68~77°F
INITIAL VELOCITY (GAS)	330 FPS
INITIAL VELOCITY (CO2)	375 FPS
MAGAZINE CAPACITY	26~28 rds

The actual velocity is different between countries, and strictly follows the countries' law requirement as accordingly.

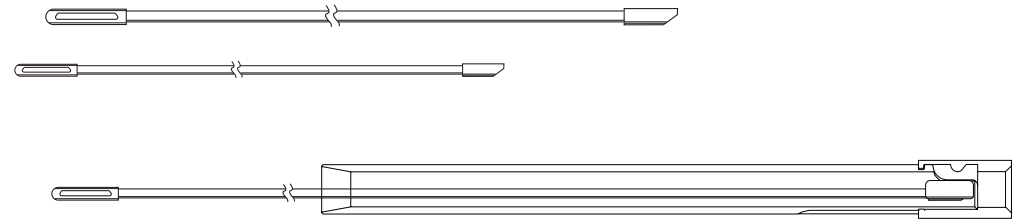
HOP-UP



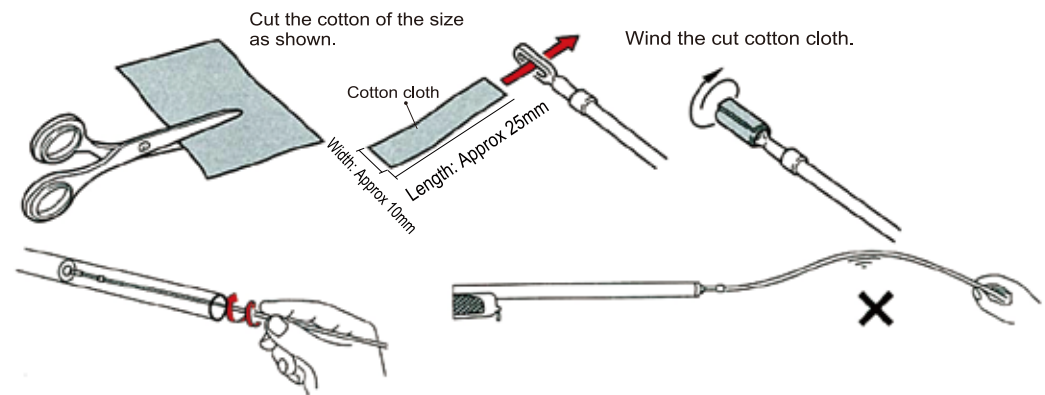
BY moving the lever to adjust the hop-up.
Clockwise to increase the hop-up.
Counterclockwise to decrease the hop-up .

MAINTENANCE

Drop a few drops of silicone oil from the pellet entrance, then fire pellets equivalent to 1 or 2 magazine. Use the cleaning rod(with cotton) as shown below, to remove the excess oil to complete the maintenance.



Always begin the maintenance by returning the hop up adjustment lever to the Normal (HOP off) position. The inside chamber is a precision component, it can be damaged easily. Be careful during maintenance. Never use any used pellets.

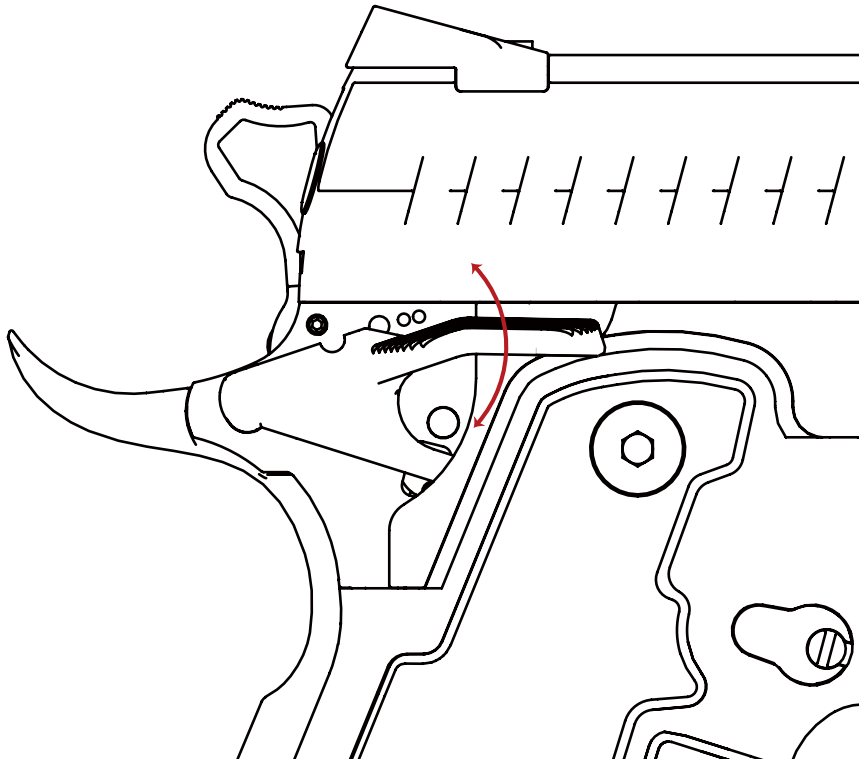


How to use a cleaning rod

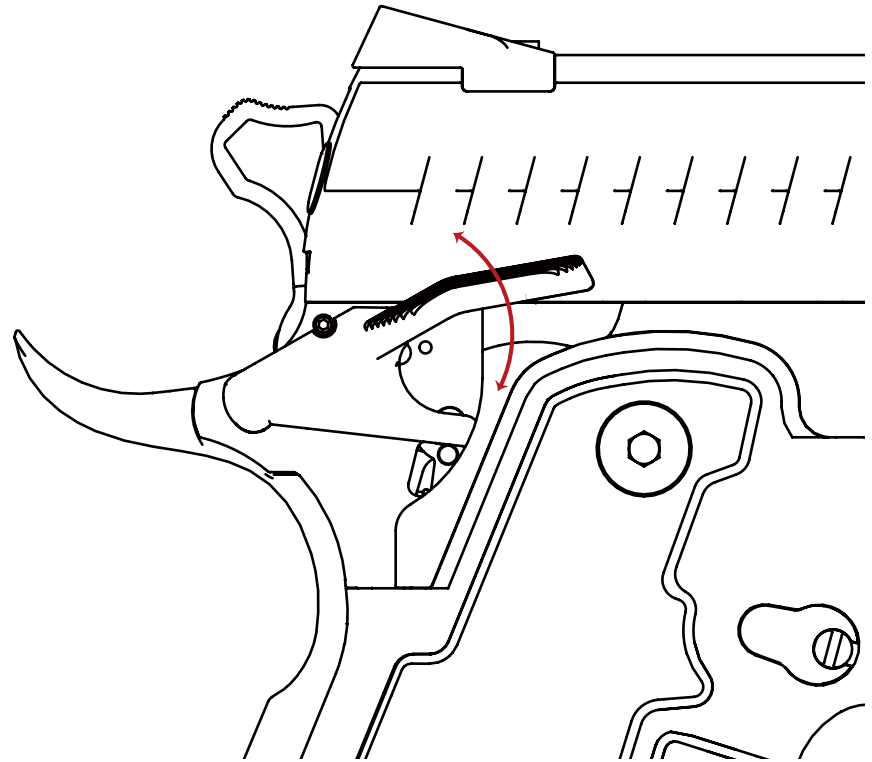
Cut a cotton cloth to the size as shown and insert one end into the hole in the rod.(Adjust the length of the cloth for smooth entry into the barrel.)

Switching Firing Mode

Full-Auto



Semi-Auto

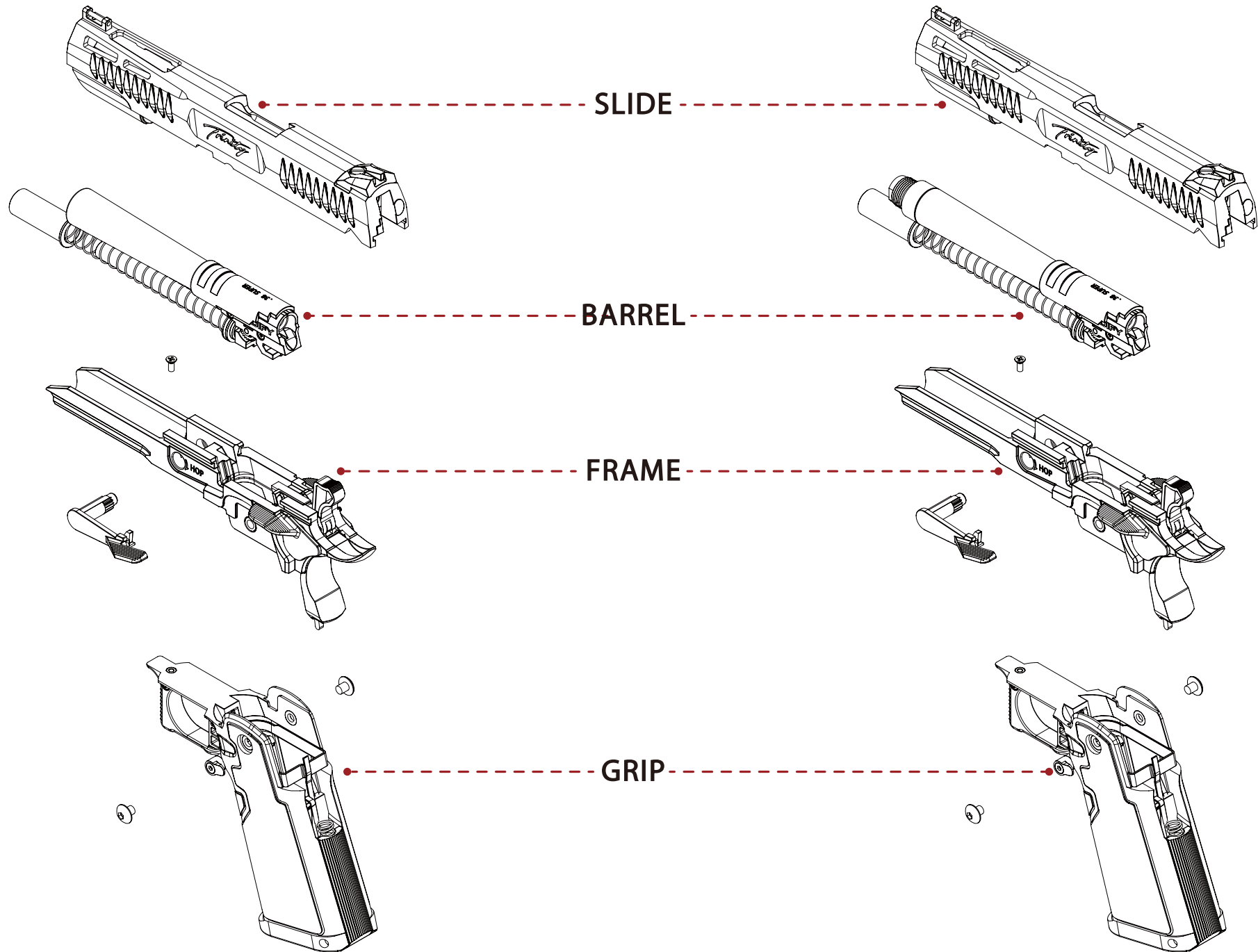


Adjust the lever to change the firing mode.

Push upward for semi-auto mode, and press downward for full-auto mode.

EXPLODED VIEW

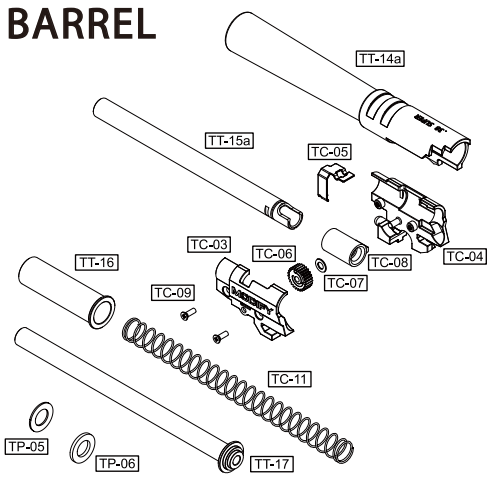
Trinity-X 5.1" / Trinity-X 6"



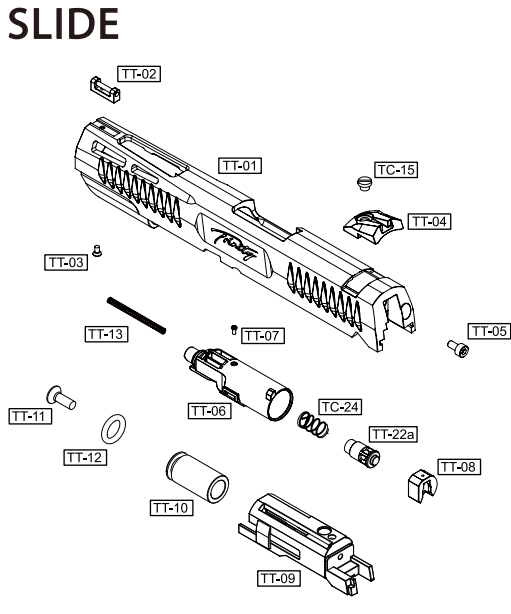
EXPLODED VIEW

Triniry-X 5.1"

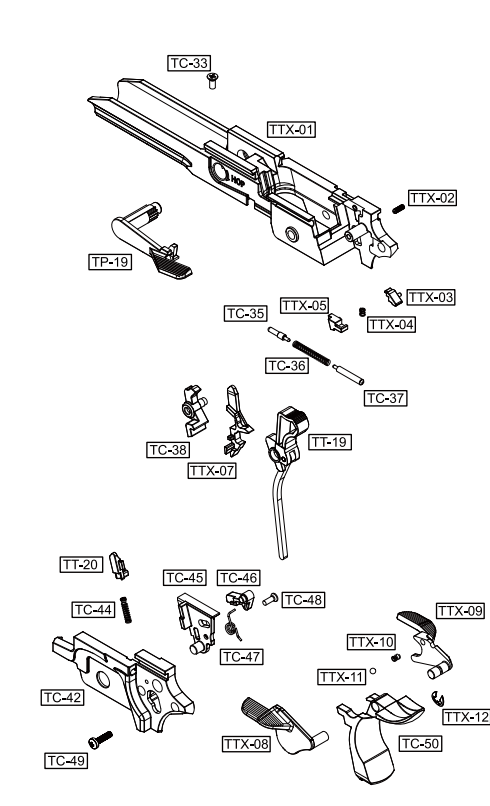
BARREL



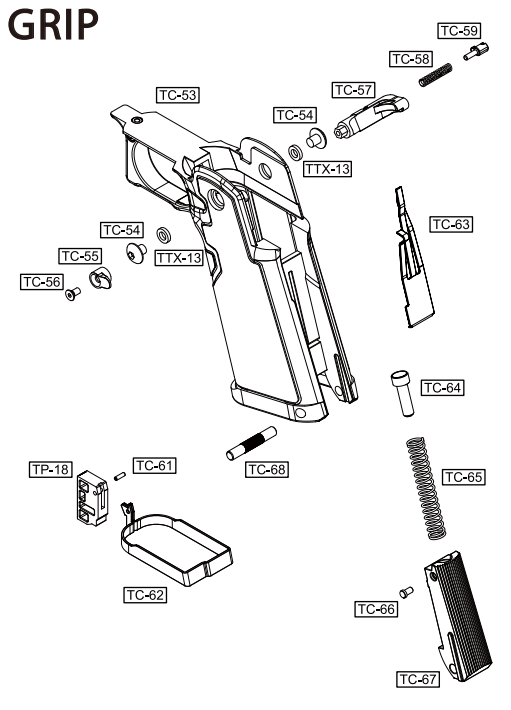
SLIDE



FRAME



GRIP



Parts List

Triniry-X 5.1" Version

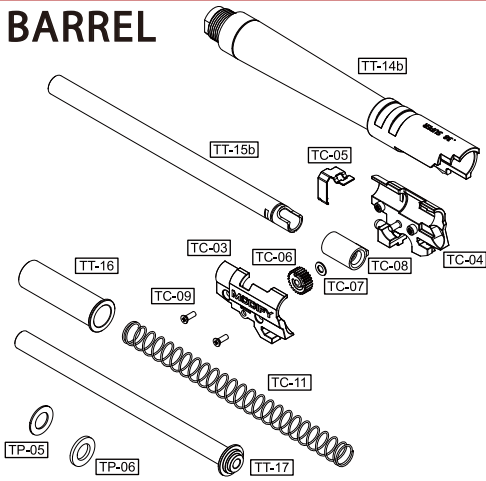
No.	Part Name	Qty.
TT-14a	Outer Barrel	1
TT-15a	Inner Barrel	1
TC-03	Hop-Up Chamber (L)	1
TC-04	Hop-Up Chamber (R)	1
TC-05	Hop-Up Plate	1
TC-06	Hop Adjustment Gear	1
TC-07	Washer	1
TC-08	Hop-Up Bucking	1
TC-09	Screw M2x6	2
TT-16	Recoil Spring Guide Plug	1
TC-11	Recoil Spring	1
TT-17	Spring Guard	1
TP-05	Washer	1
TP-06	Buffer	1
TT-01	Slide	1
TT-02	Front Sight	1
TT-03	Screw M2x4	1
TT-04	Rear Sight	1
TC-15	Screw M4x2.6	1
TT-05	Screw M3x6	1
TT-06	Air Nozzle	1
TT-07	Screw M1.4x0.3	1
TC-24	Valve Spring	1
TT-22a	Valve	1
TT-08	Nozzle Valve Blocker	1
TT-09	Nozzle Housing	1
TT-10	Nozzle Cover Housing	1
TT-11	Screw M4x16	1
TT-12	O-ring	1
TT-13	Nozzle Spring	1
TC-33	Screw M2.5x6	1
TTX-01	Frame	1
TTX-02	Screw M2x6	1
TTX-03	Hammer Delay	1
TTX-04	Hammer Delay Spring	1
TTX-05	Delay Housing	1
TC-35	Plunger Pin Front	1
TC-36	Plunger Spring	1
TC-37	Plunger Pin Back	1
TC-38	Sear	1
TTX-07	Disconnecter	1
TT-19	Hammer Set	1
TC-42	Frame Cover	1
TT-20	Knocker Lock	1
TC-44	Knocker Lock Spring	1
TC-45	Knocker Housing	1
TC-46	Knocker	1
TC-47	Knocker Spring	1
TC-48	Screw M2x6	1
TC-49	Screw M2.5x8	1

[illegible]

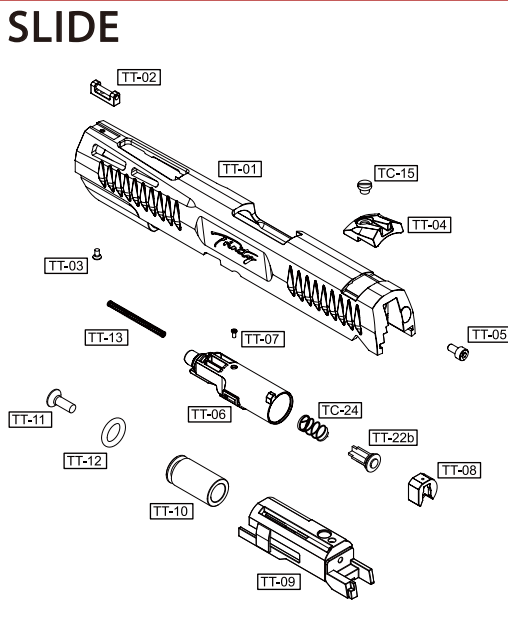
EXPLODED VIEW

Trinity-X 6"

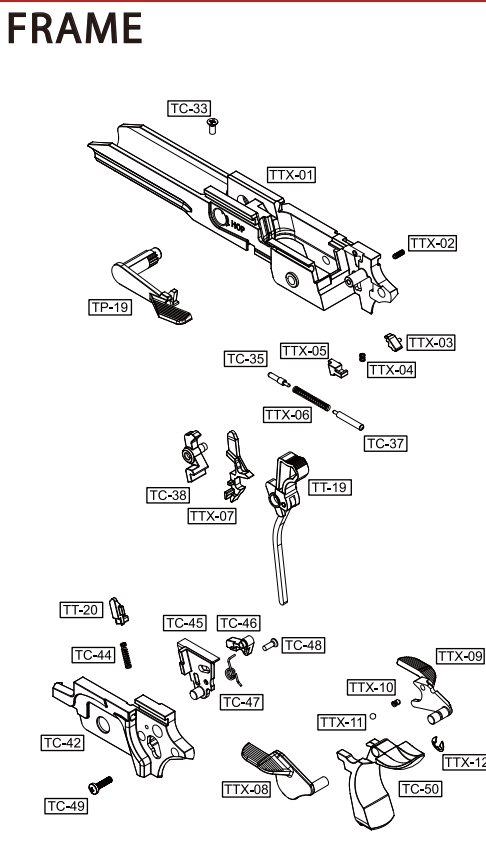
BARREL



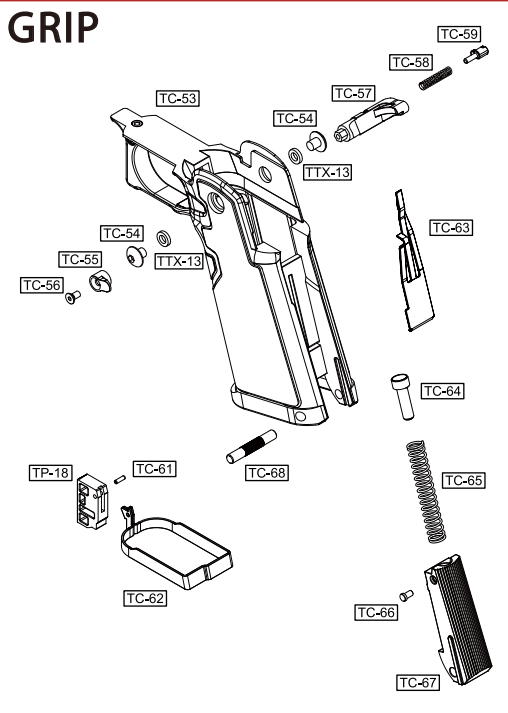
SLIDE



FRAME



GRIP



Parts List

Triniry-X 6" Version

No.	Part Name	Qty.
TT-14b	Outer Barrel	1
TT-15b	Inner Barrel	1
TC-03	Hop-Up Chamber (L)	1
TC-04	Hop-Up Chamber (R)	1
TC-05	Hop-Up Plate	1
TC-06	Hop Adjustment Gear	1
TC-07	Washer	1
TC-08	Hop-Up Bucking	1
TC-09	Screw M2x6	2
TT-16	Recoil Spring Guide Plug	1
TC-11	Recoil Spring	1
TT-17	Spring Guard	1
TP-05	Washer	1
TP-06	Buffer	1
TT-01	Slide	1
TT-02	Front Sight	1
TT-03	Screw M2x4	1
TT-04	Rear Sight	1
TC-15	Screw M4x2.6	1
TT-05	Screw M3x6	1
TT-06	Air Nozzle	1
TT-07	Screw M1.4x0.3	1
TC-24	Valve Spring	1
TT-22b	Valve	1
TT-08	Nozzle Valve Blocker	1
TT-09	Nozzle Housing	1
TT-10	Nozzle Cover Housing	1
TT-11	Screw M4x16	1
TT-12	O-ring	1
TT-13	Nozzle Spring	1
TC-33	Screw M2.5x6	1
TTX-01	Frame	1
TTX-02	Screw M2x6	1
TTX-03	Hammer Delay	1
TTX-04	Hammer Delay Spring	1
TTX-05	Delay Housing	1
TC-35	Plunger Pin Front	1
TTX-06	Plunger Spring	1
TC-37	Plunger Pin Back	1
TC-38	Sear	1
TTX-07	Disconnecter	1
TT-19	Hammer Set	1
TC-42	Frame Cover	1
TT-20	Knocker Lock	1
TC-44	Knocker Lock Spring	1
TC-45	Knocker Housing	1
TC-46	Knocker	1
TC-47	Knocker Spring	1
TC-48	Screw M2x6	1
TC-49	Screw M2.5x8	1

[illegible]

GAS



TCM-02	Valve	TCM-14	Magazine Spring Guide	TCM-22	Steel Web
TCM-01	Magazine	TCM-15	Base Pad	TCM-23	O-ring
TCM-04	Seal Pad	TCM-09	Feeding Lip	TCM-20	Piercing Valve
TCM-03	Lower-half Magazine	TCM-10	Lip Seal	TCM-24	Washer
TCM-05	O-ring	TCM-11	Feeding Lip Pin	TCM-25	Screw
TCM-06	Washer	TCM-17	C02 Valve	TCM-26	C02 End Cap
TCM-08	Base Mount Screw	TCM-16	C02 Magazine		
TCM-07	Gas Injection Valve	TCM-18	M2x6 Screw		
TCM-12	Magazine Follower	TCM-19	Guide Stop		
TCM-13	Magazine Spring	TCM-21	Washer		