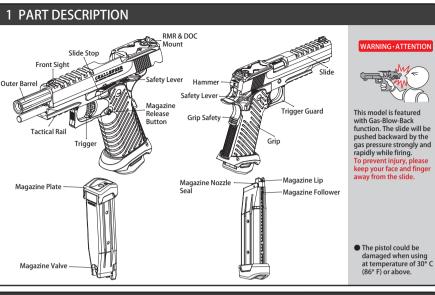
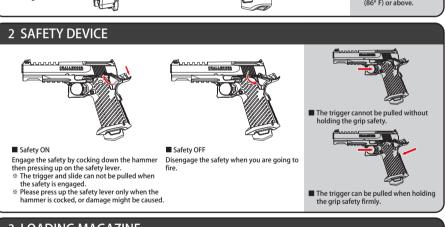
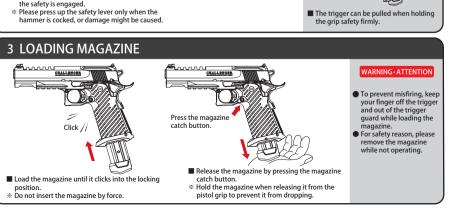


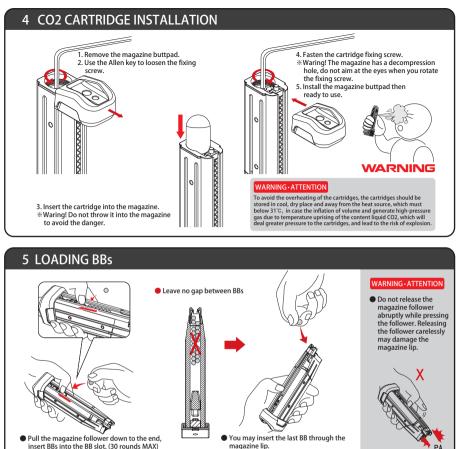
I CHIH SHIVAN ENTERPRISE CO., LTD

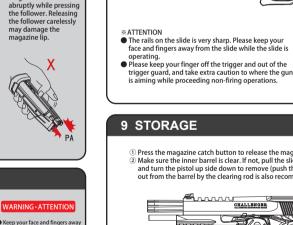
Veb:www.icsbb.com Mail:info@icsbb.com Tel:+886-4-25256461











6 Trigger Pull Adjustment

Please use a 2mm Allen wrench to adjust the

trigger pull hex screw. Please adjust according to personal habit.

- The trigger could be locked by fastening the hex screw to the end, please release the screw

- 7 LOADING 1. Insert the magazine.
- 2. Pull the slide to the end and hold (the hammer will be pressed down).

into the magazine

3. Release the slide (the slide is held at the back at the moment)

※ Do not attempt to insert more than 30 BBs

- 4. Press the slide catch downward, the slide will be pushed forward (a BB pellet will be loaded into
 - releasing the slide. When the pistol is loaded, the BBs load into the barrel repeatedly, which will lead to malfunction while firing and

from the slide while the slide is

When the magazine is detache

the slide stop will not lock the

slide spontaneously after your

cause danger.

When the hammer is pressed down, pulling the trigger wil fire the bb. Please take extra

ARNING · ATTENTION

Power Depression

The slide will be blown back

and forth when firing.

- When the temperature inside the magazine is too low, the gas power
- will be depressed. The movement of the slide will be
- The slide catch will not bounced. The shooting range will not be far.



Please do not operate the pistol up side down for optimum performance





9 STORAGE

8 SHOOTING

1. Switch the safety to FIRE.

Load the pistol according to step 7.

the slide will be pushed backward).

To prevent misfiring, keep your

finger off the trigger and out of

the trigger guard when you are

next BB(slide re-positioned)

not ready to fire.

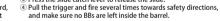
3. Pull the trigger to fire (a BB pellet will be fired and

When the BB is loaded into the barrel, the following process

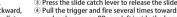
will be proceeded and repeat automatically everytime you

BB fired → Slide movement (blowed backward) → Load the

- 1) Press the magazine catch button to release the magazine.
- (2) Make sure the inner barrel is clear. If not, pull the slide backward, and turn the pistol up side down to remove (push the BB pellet



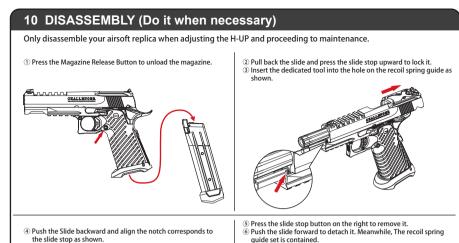




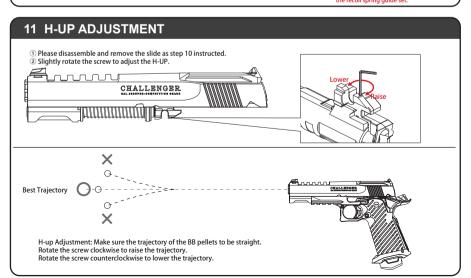
3 Press the slide catch lever to release the slide.

out from the barrel by the clearing rod is also recommended).



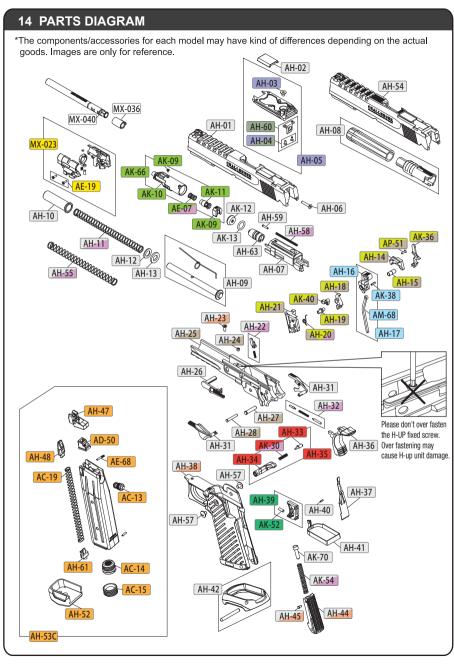






Please check the following status before assembly: The hammer must be down pressed. Unsert the dedicated tool into the hole on the rod and reverse Step 10. to assemble the recoil spring guide set. Assemble the outer barrels et by pushing it back into the slide. Assemble the recoil spring guide set is still contained by now. Seemove the dedicated tool after you lock back the slide, then press down the slide. Seemove the recoil spring guide set to the slide set to the slide. Seemove the recoil spring guide set to the slide stop's corresponding positon. The recoil spring guide set is still contained by now. Seemove the dedicated tool after you lock back the slide, then press down the slide stop to release.

13 BASIC TROUBLESHOOTING GUIDE					
SYMPTOMS	POSSIBLE CAUSE	SOLUTIONS			
No response	The safety is ON. (No firing)	Switch the safety to "OFF". (refer to step 2)			
Tto Tooponioo	Insufficient gas in the cartridge	Replace a new cartridge after confirming the cartridge is empty (refer to step 7, item 4 and step 4)			
CO2 comes out from	Temperature is too low. (during the winter)	Reheat the cartridge to room temperature.			
the barrel	Cartridge over-pressured	It will return normal after firing several times.			
BBs fly up	H-UP is over adjusted.	Reheat the cartridge to room temperature.			
	H-UP is not enough.	Adjust the H-UP screw counter-clockwise. (refer to step 9)			
Shooting range is too short	Foreign matters or oil in the inner barrel.	Clean the inner barrel and H-UP bucking.			
	Cartridge over-pressured.	It will return normal after firing several times.			
BBs roll out of barrel	H-UP is not enough.	Adjust the H-UP screw counter-clockwise. (refer to step 9)			
Jammed	H-UP is over adjusted.	Adjust the H-UP screw clockwise. (refer to step 9)			
	Bad BBs, oversize BBs	0.2g to 0.25g 6mm caliber BBs are recommended for optimum performance.			
	Foreign matters or oil in the inner barrel.	Clean the inner barrel.			
Trigger cannot be pulled.	BBs or foreign matters jam inside the case.	Take out the BBs or foreign matters.			
CO2 leaking from perforated seat	Bad installation of the cartridge	Replace a new cartridge after confirming the cartridge is empty.(refer to step 7, item 4 and step 4)			
	Not enough silicon oil for perforated seat .	Grease the perforated seat.			
Magazine lip cannot hold the BBs.	Magazine lip abraded	Replace the Magazine lip.			



15 PARTS DESCRIPTION								
ГЕМ#	DESCRIPTION	Q'TY	ITEM#	DESCRIPTION	Q'TY			
AH-01	Hi-Capa Slide with Front Sight	1	AH-56	Hi-Capa Spring Pack	1			
AH-02	Hi-Capa Slide Cover	1	AH-57	Hi-Capa Grip Screw	2			
AH-03	Hi-Capa Rear Sight Screw	1	AH-58	Hi-Capa Cylinder Housing Spring	1			
4H-04	Red Dot Hammer Protection Pad Screw	2	AH-59	Hi-Capa Cylinder Housing Spring Pin	1			
AH-05	Hi-Capa RMR & DOC Mount	1	AH-60	Mount Hammer Protection Pad incl. Screw	1			
4H-06	Hi-Capa RMR & DOC Mount Screw	1	AH-61	Hi-Capa CO2 Magazine Plate Stop	1			
AH-07	Hi-Capa Cylinder Housing	1	AH-63	Hi-Capa Cylinder Cover Housing	1			
AH-08	5.1" Hi-Capa Outer Barrel	1	AC-13	CO2 Valve	1			
AH-09	5.1" Hi-Capa Recoil Spring Guide Rod	1 1	AC-14	CO2 Cylinder Perforated Seat	1			
MI 1-03	with Reverse Plug Retention Clip	'	AC-15	CO2 Cylinder Housing Screw	1			
AH-10	Hi-Capa Recoil Spring Guide	1	AC-19	CO2 Magazine Spring-Short	1			
AH-11	Hi-Capa Recoil Spring	1	AD-50	XPD Magazine Nozzle Seal	1			
AH-12	Hi-Capa Shock Buffer Washer	1	AE-07	XAE Valve Spring	1			
AH-13	Hi-Capa Shock Buffer Rubber	1	AE-19	XAE H-UP Chamber Screw	2			
AH-14	Hi-Capa Hammer Housing-Right	1	AE-68	XAE Magazine Lip Pin	1			
AH-15	Hi-Capa Hammer Sleeve	1	AK-09	Vulture Valve Cover with Screw	1			
AH-16	Hi-Capa Hammer	1	AK-10	Vulture Cylinder	1			
AH-17	Hi-Capa Hammer Combination	1	AK-11	Vulture Valve	1			
AH-18	Hi-Capa Sear	1_	AK-12	Vulture Valve Plate	1			
AH-19	Hi-Capa Sear Sleeve	1	AK-13	Cylinder Cover Housing O-Ring	1			
AH-20	Hi-Capa Hammer Knocker Spring	1	AK-30	Vulture Magazine Catch Spring	1			
AH-21	Hi-Capa Hammer Housing-Left	1	AK-36	Vulture Hammer Disconnect Pin	1			
AH-22	Hi-Capa Hammer Disconnect with Spring	1	AK-38	Hammer Brace Rod Pin	1			
AH-23	Hi-Capa Middle Frame Screw	1	AK-40	Vulture Hammer Knocker	1			
AH-24	Hi-Capa H-UP Fixed Screw	1	AK-52	Vulture Trigger adjustment Screw	1			
AH-25	Hi-Capa Middle Frame	1	AK-54	Hammer Spring	1			
AH-26	Hi-Capa Slide Release	1	AK-66	Vulture Cylinder Combination	1			
AH-27	Hi-Capa Hammer Pin	1	AK-70	Vulture Hammer Spring Holder	1			
AH-28	Hi-Capa Sear Pin	1	AM-68	BM9 Hammer Brace Rod	1			
AH-29	Hi-Capa Middle Frame Combination	1	AP-51	PM2 Magazine Cover Screw	1			
AH-30	Hi-Capa Hammer Housing Combination	1	MX-023	Master Hi-Capa TDC Hop Chamber	1			
AH-31	Hi-Capa Slide Safety	1	MX-036	Master Ver.2 R-Hop Chamber Rubber FOR GBB	1			
AH-32	Slide Release Pin and Spring	1	MX-040	Master Inner Barrel 113mm FOR AEG/GBB	1			
AH-33	Hi-Capa Magazine Catch Lock	1						
AH-34	Hi-Capa Magazine Catch	1						
AH-35	Hi-Capa Magazine Catch Combination	1						
AH-36	Hi-Capa Grip Safety	1						
AH-37	Hi-Capa Sear Spring	1						
4H-38	Hi-Capa Grip	1						
AH-39	Hi-Capa Trigger	1						
4H-40	Hi-Capa Trigger Bar Pin	1						
AH-41	Hi-Capa Trigger Bar	1						
AH-42	Hi-Capa Magwell & Pin	1						
4H-44	Hi-Capa Hammer Spring Housing	1						
AH-45	Hi-Capa Hammer Spring Lock Pin	1						
AH-46	Hi-Capa Grip Combination	1						
4H-47	Hi-Capa Magazine Lip	1						
AH-48	Hi-Capa Magazine Follower	1						
4П-40	Hi-Capa Magazine Plate	1						
	in capa magazine i late			1	1			
AH-52	Hi-Capa CO2 Magazine	1						
AH-52 AH-53C AH-54	1 2	1						
AH-52 AH-53C	Hi-Capa CO2 Magazine							