SOC SLR
Precision Self Loading Rifle

THE MOST ADVANCE MODERN SNIPER RIFLE

AEG POWER AIRSOFT

MSR-SOC

ARES

INSTRUCTION MANUAL

design by **OTTO REPA** Germany

LOADING MAGAZINE

- FEEDING TUBE
- LOADING RODE

- PLUG THE FEEDING TUBE BOTTOM END INTO THE BB EXIT SLOT OF THE MAGAZINE
- HOLD DOWN FEEDING TUBE FIRMLY AGAINST THE MAGAZINE
- DROP IN BB UNTIL TUBE IS FULL
- SLIDE LOADING RODE IN FEEDING TUBE
- PUSH DOWN BB INTO MAGAZINE

INSTALL/RELEASE MAGAZINE

- ALIGN UPPER FRONT OF THE MAGAZINE TO FRONT OF THE SLOT
- TURN BOTTOM OF THE MAGAZINE UPWARD TO LOCK INTO POSITION
- PRESS DOWN MAGAZINE RELEASE BUTTON
- PUSH FORWARD BOTTOM OF THE MAGAZINE TO RELEASE

BATTERY INSTALLTION

- REMOVE THE SCREW ON FRONT OF THE RAIL.
- SLIDE THE RAIL HANDGUARD FORWARD
- REMOVE UPPER HANDGUARD BY LIFTING UP ITS FRONT
- PLUG IN BATTERY TO THE CONNECTOR
- PLACE THE BATTERY INTO THE HOUSING CLIP
- SUPPORT 11.1v STICK BATTERY
- MAX. BATTERY SIZE: 120mm X 19mm x 17mm

LASER BATTERY INSTALLTION

- LASER BATTERY ON/OFF SWITCH (TO SAVE BATTERY LIFE, SWITCH OFF WHEN AIRSOFT IS NOT IN USE)
- SLIDE OPEN THE BATTERY BOX COVER
- PLACE 2 AAA BATTERIES INSIDE THE BOX
- **SUPPORT AAA BATTERY ONLY**

SETUP BIPOD

- PULL THE FRONT OF BIPOD LEG OUTWARD AND HOLD THE POSITION
- THEN ROTATE THE LEG 90 DEGREE DOWNWARD AND LET GO HOLDING
- PUSH THE BUTTON ON LEG TO RELEASE EXTENSION
- HOLD THE BUTTON DOWN TO ADJUST EXTENSION LENGTH
- TWIST THE BASE OF LEG TO FINE TUNE EXTENSION
- COUNTERCLOCK TURN THE KNOB IN FRONT OF BIPOD LEG TO UNLOCK
- THEN SLIDE FORWARD OR BACKWARD TO IDEAL POSITION

SETUP MONO POD

- PUSH THE BUTTON ON BACK OF PISTOL GRIP TO RELEASE EXTENSION
- HOLD THE BUTTON DOWN TO ADJUST EXTENSION LENGTH
- TWIST THE BASE OF LEG TO FINE TUNE EXTENSION

SETUP BUTT PAD

- LOOSEN BOTH SCREW ON THE BACK OF BUTT PAD
- ADJUST IT TO IDEAL POSITION AND TIGHTEN SCREW TO LOCK IT

SETUP CHEEK PAD

- LOOSEN BOTH SCREW ON THE SIDE OF CHEEK PAD
- ADJUST IT TO IDEAL POSITION AND TIGHTEN SCREW TO LOCK IT

OPERATE LASER POINTER

- (OPTIONAL LASER POINTER - NOT AVAILABLE FOR GERMANY)

- TO ADJUST POINTER HORIZONTAL ALIGNMENT USE A HEX KEY TO DAIL ON THE SIDE HOLE
- TO ADJUST VERTICAL ALIGNMENT USE A HEX KEY TO DAIL ON THE BOTTOM HOLE
- REMOVE LASER POINTER PROTECTIVE CAP
- ON/OFF SWITCH LOCATE IN FRONT OF TRIGGER GUARD

SWITCH FIRE MODE

- **AMBIDEXTROUS FIRE MODE SWITCH**

SAFE MODE:
- FLIP SWITCH BACKWARD

FIRE MODE:
- FLIP SWITCH FORWARD

TO SHOOT

- PULL THE TRIGGER TO SHOOT

HOP-UP ADJUSTMENT

- TURN WHEEL UP FOR MORE HOP-UP
- TURN WHEEL DOWN FOR LESS HOP-UP
- PULL CHARGING HANDLE ALL THE WAY BACK TO OPEN DUST COVER

SLING LOOP MOUNT

- **AMBIDEXTROUS FRONT & BACK SLING MOUNTS**
- PUSH THE BUTTON TO UNLOCK THEN PULL OUT SLING LOOP
- PLUG INTO MOUNTS ON THE OPPOSITE SIDE

CLEAN/CLEAR JAMMED BARREL

- LOOP HEAD
- CLEANING ROD
- ANGLED HEAD

- SLIDE A STRIP OF PAPER TOWEL INTO THE LOOP HEAD
- TWIST THE PAPER AROUND
- SPRAY THE PAPER WITH SILICONE OIL
- RUN THE WRAPPED HEAD BACK & FORTH IN THE BARREL
- TURN HOP-UP ALL THE WAY DOWN
- USE ANGLED HEAD TO PUSH JAMMED BBs OR DEBRIS OUT.

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PRODUCT FEATURES

- ADJUSTABLE BUTT PAD
- ADJUSTABLE CHEEK PAD
- HOP-UP
- TOP RAIL
- BIPOD EXTENSION QUICK RELEASE BUTTON
- BIPOD RAIL
- SLING LOOP (AMBIDEXTROUS MOUNTS)
- FLASH SUPPRESSOR
- SLING LOOP (AMBIDEXTROUS MOUNTS)
- MAGAZINE RELEASE
- MAGAZINE
- MONO POD
- PISTOL GRIP
- MONO POD EXTENSION QUICK RELEASE BUTTON
- AMBIDEXTROUS SAFETY SWITCH
- TRIGGER
- LASER POINTER ON/OFF
- BIPOD
- LASER POINTER (WITH PROTECTIVE COVER)

SPECIFICATIONS

POWER SOURCE :	AEG
BATTERY :	11.1v LiPo
LENGTH :	990mm
WEIGHT :	6280g
MAGAZINE CAPACITY :	40 rounds
FIRE MODE :	SAFE / SEMI
MATERIAL :	METAL
HOP-UP :	ADJUSTABLE
VELOCITY / ENERGY : (Based on 0.20g BB)	±430 FPS / <2 JOULES

SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS BEFORE USE!

- FOR ADULT USE ONLY. NOT TO BE OPERATED BY MINORS UNDER THE AGE OF 18.
- NEVER MODIFY OR ALTER YOUR AIRSOFT GUN. Attempts to modify the airsoft gun in any way could make your airsoft gun unsafe to use, cause serious injury or death, and will void the warranty.
- Misuse of Airsoft Guns is dangerous and can cause serious injury or death. Always treat an Airsoft gun with the same respect you would towards a real firearm.

SAFETY CONSIDERATIONS

- NEVER look into the gun's muzzle.
- NEVER point the Airsoft gun at anything you do not intend to shoot.
- NEVER shoot at targets that may cause the BB to bounce off, such as hard surface that could produce a ricochet.
- ALWAYS ensure the operator and everyone nearby are wearing appropriate eye protection.
- ALWAYS ensure the fire-selector is on "SAFE" until you are ready to shoot.
- ONLY shoot the airsoft gun in designated area, towards a safe direction, using a sufficient backstop.

GENERAL PRECAUTIONS

- This merchandise does not contain any internal components compatible or interchangeable with a real firearm.
- This merchandise cannot accept firing components from a real firearm, nor be able to chamber / fire real ammunition.
- This merchandise is designed to function solely with 6mm airsoft ammunition. ONLY use high-quality precision plastic BBs designed for 6mm Airsoft guns.
- NEVER reuse a BB that is dirty, has been shot from the gun, or otherwise deformed. Used, contaminated or imperfect BBs could damage your gun.
- ALWAYS transport Airsoft guns in it's original box or an appropriate gun case.
- NEVER carry the gun in plain sight.
- ALWAYS store the airsoft gun unloaded, and out of reach by children.
- Using unauthorized repair centers or modifying the function of your airsoft gun in any way may be unsafe and will void your warranty.
- The manufacturer, distributors, and retailers are not liable for any malfunction, accidents, injuries or repair cost resulting from misuse, or by disassembly and modification of the airsoft gun.

CAUTION
TO PREVENT BATTERY POWER DRAINAGE, BATTERY MUST BE UNPLUGGED AND STORED SEPARATELY FROM AIRSOFT GUN AFTER USE.

Divisions of Forever Good (Hong Kong) Ltd.

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Begag · design by OTTO REPA Germany

ARES

ARES SOC-SLR EXPLODED DIAGRAM