



Designed for the Special Forces, the STTI-SMG HDR50 has found favor with SWAT and also by Security Companies. Our STTI-SMG Revolver Carabiner Kit allows you to quickly convert your Marker without any modifications. The STTI AEG shoulder stock design ensures the rifle's stability to greatly improve aiming accuracy.

> Compatible with: UMAREX T4E HDR50

Main Features: Polymer/Fiber; Aluminium Weight: 750g Min. Length: 580mm Max. Lenght: 670mm

Read the instructions before installing this product. This product is for airsoft only. User of this product must be over 18 years of age. Ensure that the pistol is not loaded prior to installion. Always wear eyes protective gear.

## We are not responsible for any damage due to installing or using this product.



Always wear eyes protective gear.

NEVER look into the gun muzzle.

NEVER point the gun or to shoot towards a person or an animal.

Store the air gun at places out of reach by children.

Always put the gun in a case or bag when you are carrying it.



Set selector lever at the "SAFE" position and remove the magazine when the rifle is not in use.

Even if the magazine is removed, there might be remaining BB bullet in the gun which still can be shooting.

## **COMPONENTS NAME**

The STTI SMG HDR50 Revolver-Carbine Conversion is ergonomic designed and equipped with ambidextrous front sling mount and rear swivel slot, Charging the weapon is easy and it is user friendly to both left hand right handed operators. It is integrated with a top and 2 side rails for mounting accessories and a lower rail to mount any forearm grip. The STTI SMG is equipped with an adjustable 5 position AEG shoulder stock. The STTI SMG Revolver Carbine Kit Conversion includes a pair of Flip-up sights, and a detachable folding forearm grip.



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- 1. Receiver body
- 2. Top rail
- 3. Side Rail(s)
- 4. Lower rail
- 5. Flip-up sights

- 6. Forearm grip
- 7. Adjustable shoulder stock
- 8. AEG-tube with rail
- 9. Front sling mount
- 10. Adaptor units

## **ASSEMBLING INSTRUCTION**





You can save the rail with the attached M4 X 5 allen screw.

