SLR Rifleworks LT Gen 3 SD13 ETU Black

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SKU	Designation	French Law	Airsoft Type	MSRP
LE9084	SLR 13" gen 3	Vente libre	Electrical	250.00 € incl. tax

A Gen 3 long replica combining precision, stability and advanced electronics: Nebula ETU.

The SLR Rifleworks LT Gen 3 SD13 ETU is an **airsoft AEG** replica developed by **Lancer Tactical** , designed for players seeking a modern, accurate, and upgradeable platform. Its long length, combined with the Nebula 1 ETU MOSFET electronic system, offers excellent responsiveness and versatility both outdoors and in tactical games.

- **Material:** Reinforced polymer
- **Firing modes:** Safe, semi-automatic, automatic
- **Power:** 1 Joule with 0.20g BBs
- **Internal barrel:** 6.03 mm Tight Bore
- **Hop-Up Unit:** New TDC Hop-Up Unit Best Flight Performance Sky Blue, improving tuning and accuracy
- **Stock:** Adjustable NSR compatible with large batteries
- **Rail:** Superior monolithic Picatinny
- **Controls:** Ambidextrous
- **System:** Quick spring change
- **Electronics:** Zion Arms Nebula 1 ETU MOSFET
- **ETU functions:** Active Braking and programmable modes
- **Connection** : T-Dean
- **Power supply:** LiPo battery recommended but not included
- **Color:** Black

A long, precision-oriented configuration

Thanks to its SD13 format, this **airsoft AEG** replica offers excellent stability during medium-range shooting. The officially licensed **SLR Rifleworks** long handguard improves grip while giving the whole unit a modern and particularly realistic look. On the field, you quickly feel a good balance

between maneuverability and control.

High-performance Nebula 1 ETU MOSFET system

The **Zion Arms Nebula 1 ETU** electronic system delivers improved trigger response and optimized firing cycle management. Active Braking enhances the accuracy of semi-automatic shots, while programmable modes allow for customization to suit player preferences or the demands of specific games.

6.03 mm Tight Bore Canon and Rotary Hop-up

The **6.03 mm Tight Bore** inner barrel improves trajectory consistency and overall accuracy. Combined with the adjustable rotary hop-up, it allows for precise tuning based on the BB weight used. This combination is particularly appreciated on open fields where consistent shooting truly makes a difference.

Ambidextrous and ergonomic platform

Ambidextrous controls and a charging handle suitable for both left- and right-handed users enhance user comfort. The functional bolt lock simplifies quick access to the hop-up, allowing for effective adjustments directly during gameplay.

Customizable monolithic Picatinny rail

The monolithic top rail accepts a wide range of compatible accessories: optics, red dot sights, folding sights, or tactical modules. This modularity allows for easy configuration of the replica according to different play styles or scenarios.

NSR stock and enhanced battery life

The NSR adjustable stock is designed to accommodate higher-capacity batteries, providing extended battery life during long sessions. Battery and charger are included, allowing for quick setup upon arrival.

- **Style:** Long SD SLR
- **Use:** Outdoor field and multi-purpose game
- **Compatibility:** Picatinny Accessories
- **Electronics:** ETU Programmable MOSFET
- **Responsiveness:** Integrated Active Braking

FAQ

What is the purpose of the Nebula 1 ETU MOSFET?

The Nebula 1 ETU improves trigger responsiveness, optimizes the replica's electronic management, and allows for different firing mode settings.

Is this replica suitable for outdoor play?

Yes, its long format, Tight Bore barrel and firing stability make it particularly suitable for open terrain and medium-range engagements.

Can tactical accessories be added?

Yes, the top Picatinny rail allows the installation of many compatible accessories such as optics, sights or tactical modules.

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