



SKU	Designation	French Law	Caliber	Shots	Colors	Airsoft Type	MSRP
LE9058	AEG LT GEN4 ZION ARMS NEBULA II 10" BRONZE - 1J	Vente libre	6 mm airsoft	140	Bronzed	Electrical	339.00 € incl. tax

Presented at SHOTSHOW and IWA 2025, the Zion ARMS R15 MK2 arrives in Europe.

As usual, Zion ARMS offers models with a unique design and excellent performance right out of the box.

The main innovation of these new models is the integration of the new Mosfet "Nebula II" equipped with optical sensors.

Features:

- 8-inch M-LOK compatible handguard that provides ample space to mount lights, lasers, and other M-LOK compatible accessories.
- The handguard features QD slots on both sides of the handguard for sling attachment installation.
- The reinforced and redesigned V2 Metal Gearbox features ultra-smooth 8mm bearings, an 18:1 steel gear ratio, steel teeth, a polycarbonate piston, a bearing spring guide, a rotating hop-up, and a high-speed 19,000 RPM neodymium magnet motor that delivers consistent performance.
- The Nebula 2 ETU features a new optical design. This pistol is equipped with Zion Arms' fully programmable electronic trigger, allowing it to fire in multiple modes.
- Low resistance wiring prevents potential battery damage
- The 6.03mm precision polished copper barrel improves range and accuracy.
- The all-metal gearbox features a quick-change spring accessible from the rear of the replica.
- The ergonomic textured polymer handle improves your grip and provides a comfortable feel for long games.
- Firing modes: SAFE/SEMI AUTO/FULL AUTO)

- Battery and charger not included: provide a Lipo 11.1V T-Dean

When using for the first time, it is necessary to activate the electronic trigger. To do this, connect your battery, place the selector in the "auto" position, then return it to "Safe" mode, then press the trigger and hold it for a few seconds.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.