



NEW

SKU	Designation	French Law	Caliber	Thread	Length (m)	Weight (g)	Colors	MSRP
A60028	Acetech AuraMist Tracer	Vente libre	6 mm airsoft	M14 - G/CCW	81	61	Black	165.00 € incl. tax

An airsoft water mist marker that combines BB illumination and a realistic flame effect.

The **Acetech AuraMist Tracer** combines a **tracer** function with misting technology that uses pure water to create a visual flame effect at the muzzle of the replica. Compatible with **green and red tracer BBs**, as well as standard BBs depending on the mode used, it supports a rate of fire up to 35 RPS. Its reservoir can also operate autonomously for 5 to 10 minutes, while an **automatic drying mode** completes a cycle of approximately 30 seconds after use. The USB-C rechargeable Li-ion battery offers up to 20,000 activations and features automatic standby after 5 minutes. At 140 mm long and weighing 195 g, the **Acetech AuraMist** offers a unique approach to light and atmospheric effects in airsoft.

- **Brand:** Acetech
- **Model:** Bifrost
- **Type:** Tracer unit with flame light simulation
- **Caliber:** 6 mm Airsoft
- **Compatible marbles:** green tracer marbles and gel marbles
- **Tracer modes:** Standard and Sniper
- **Lighting effects:** Bifrost, Mono Flame and RGB Multi-Layer
- **Multicolor flame modes:** 11 modes
- **Colors:** red, orange, yellow, green, blue, pink, and purple
- **Supported rate of fire:** up to 35 balls/s
- **Thread:** 14 mm CCW
- **Adapter included:** 14 mm CCW to 11 mm CW
- **Length:** 81 mm
- **Diameter:** 30 mm
- **Weight:** 61 g without adapter

- **Material:** CNC machined aluminum
- **Color:** black
- **Battery:** Integrated Li-Po
- **Charging:** USB Type-C
- **Activation:** Start-up by shaking
- **Standby:** after 5 minutes of inactivity
- **Control:** Intelligent power management
- **Made** in Taiwan
- **Contents:** Bifrost, M14- cap, M14- to M11+ adapter, Allen key, USB Type-C cable, and manual

A plotter that also works with light signatures

The **Acetech Bifrost** goes beyond a standard tracer unit. Using **green tracer BBs** , it illuminates their trajectory while simultaneously producing a luminous effect at the replica's muzzle, visually simulating a flame. The volume of gas or fog around the muzzle can alter the appearance of this effect.

This combination is particularly useful during **airsoft games in low-light environments** : the light trajectory and the effect produced with each shot create two distinct visual elements. The system also supports a rate of fire of up to 35 BBs per second.

Bifrost Mode and RGB Multi-Layer

Bifrost mode uses multiple colors to create an effect reminiscent of a rainbow beam in the visual path. **RGB Multi-Layer** mode also uses multiple colors, with a succession of RGB effects.

In addition, there's the **Mono Flame Mode** . This allows you to select a single-color flame effect from red, orange, yellow, green, blue, pink, and purple. In total, the manufacturer's data indicates **11 available modes** for the multi-color flame function.

Two tracking modes for the luminous marbles

The tracer section offers two modes: **Standard** and **Sniper** . It supports green tracer BBs. The manufacturer's information also mentions compatibility with gel BBs.

The system combines two functions that can be used together: illuminating the BB as it passes through the unit and the light effect produced at the muzzle. This design allows the primary function of an **airsoft marker** to be retained while adding a configurable visual signature.

14 mm CCW thread and 11 mm CW adapter

The main mount uses the **14mm CCW** standard, meaning a 14mm counter-clockwise thread widely used on airsoft replicas. The kit also includes a **14mm CCW to 11mm CW** adapter. This allows the unit to be used with a configuration featuring this second interface, particularly useful when the compatible thread is located directly on the barrel of a pistol replica.

This dual mounting option avoids limiting the tracer to a single replica format. Before mounting, the determining factor is therefore the available interface: M14- directly, or M11+ with the supplied adapter.

81 mm long with a diameter of 30 mm

Measuring just 81 mm in length and 30 mm in diameter, the **Bifrost** maintains a compact size, allowing it to be installed on both long gun configurations and certain compatible pistol replicas. Its stated weight is 61 g without the adapter.

The body is made of **CNC machined aluminum** . This construction choice allows the electronics, battery and lighting system to be integrated into a compact metal casing, without transforming the unit into a particularly bulky accessory at the end of the replica.

Integrated LiPo battery and USB Type-C charging

Power is supplied by an **integrated Li-Po battery** . Charging is done via USB Type-C, and the corresponding cable is included in the box. Therefore, it is not necessary to remove the battery for regular charging.

The electronic management system also includes **intelligent power control** . A shake-activated function facilitates restarting, and the device goes into standby mode after five minutes of inactivity, limiting unnecessary operation of the electronics between game sequences.

Equipment designed for nighttime and indoor airsoft

In low-light conditions, the benefit of a **6mm airsoft marker** is immediately apparent: compatible tracer BBs become visible during their trajectory. Here, the flame effect adds an extra visual dimension, with various RGB or monochrome options available.

The configuration remains entirely geared towards **airsoft replicas** . Between its 81 x 30 mm format, its maximum advertised rate of fire of 35 BBs/s and its two thread standards thanks to the supplied adapter, the assembly can be placed on different compatible configurations without requiring a tracer specific to each interface.

FAQ

What is the difference between the tracer mode and the flame effect?

The tracer illuminates compatible tracer balls to make their trajectory visible. The flame effect is a separate lighting function produced at the unit's output. The Bifrost thus allows the ball tracing to be combined with various multicolored flame effects.

Can this tracer be mounted on a replica with an 11mm clockwise thread?

Yes, when the replica uses a compatible 11mm CW interface. The tracer's primary mount is 14mm CCW, and the 14mm CCW to 11mm CW adapter required for this setup is included in the box.

Do tracer pellets need to be used to achieve the flame effect?

Tracing the trajectory requires compatible tracer balls, while the flame simulation is a separate lighting function. Both effects can therefore be combined when using green tracer balls.

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