

**EUROP-ARM**

Depuis 1973

VFC BCM MK2 MCMR 14.5" EVO V3 GBBR Black

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**NEW**

SKU	Designation	French Law	Shots	Length (cm)	Airsoft Type	MSRP
LG4042	VFC BCM MK2 MCMR 14.5" EVO V3 GBBR Black	Vente libre	30	86.5	Gas	649.00 € incl. tax

A GBBR licensed by BCMAIR combining a 14.5-inch barrel, EVO TDC hop-up and V3 mechanics.

The **VFC BCM MK2 MCMR 14.5" EVO V3 GBBR** combines a 14.5-inch outer barrel with the **M4 V3 GBB** mechanism and the click-adjustable EVO TDC hop-up. Its **MCMR M-LOK** handguard, GUNFIGHTER accessories, and licensed BCM markings create a modular platform with a hop-up system that simplifies adjustment and maintenance.

- **Brand:** VFC
- **Model:** BCM MK2 MCMR 14.5" EVO Standard Ver. V3
- **License:** BCMAIR / Bravo Company Manufacturing
- **Manufacturer reference:** VF2-LBCM-MCMR-M-BK03
- **Type:** GBBR airsoft replica
- **Caliber:** 6 mm Airsoft
- **Color:** black
- **Operation:** Gas Blowback
- **Internal system:** VFC M4 V3 GBB
- **Power supply:** Top Gas / Green Gas HFC22
- **Firing modes:** semi-automatic, automatic, and safe
- **Power:** approximately 360 FPS
- **Magazine capacity:** 30 BBs
- **Length:** 786 to 865 mm
- **Internal barrel:** 275 mm
- **External Canon:** 14.5 inches
- **Upper:** BCM MK2 style
- **Handguard:** BCM MCMR M-LOK 10-inch CNC-machined aluminum

- **Hop-up:** Adjustable EVO AR GBB
- **Hop-up adjustment:** TDC system with rear click-lock screws
- **Hop-up chamber:** steel
- **Hop-up disassembly:** quick, without removing the outer barrel or handguard
- **Valve knocker:** V3 steel
- **Nozzle:** High performance V3, non-NPAS
- **Buffer:** heavy, high-speed assembly
- **Flash hider:** BCM Compensator MOD0 in steel, style 5.56
- **Arming lever:** BCM GUNFIGHTER Mod 4X4 ambidextrous
- **Pistol grip:** BCM GUNFIGHTER Mod 2
- Gunfighter's tactical trigger **guard**
- **Back plate:** compatible with QD strap attachment
- **Stock:** BCM GUNFIGHTER Mod0 SOPMOD
- **Markings:** BCM engraved on the receiver, bolt carrier and magazine
- **Contents:** replica, BCM VFC M4 30-round gas magazine, long hex key, and EVO Hop-Up adjustment tool

Canon 14.5-inch and BCM MK2 architecture

The **VFC BCM MK2 MCMR 14.5" EVO V3 GBB** features a **BCM MK2** -style upper receiver paired with a 14.5-inch outer barrel. This version measures between 786 and 865 mm in length and retains a gas-powered AR-type design.

The **BCMAIR** license allows for the reproduction of BCM markings on the receiver, bolt carrier, and magazine. The black finish and engravings contribute to the visual fidelity of this 14.5-inch version.

BCM MCMR M-LOK CNC Aluminum Handguard

The front section features a CNC-machined aluminum **10-inch BCM MCMR M-LOK handguard** . The M-LOK interface offers various mounting points for accessories using this standard, while maintaining the MCMR line's identity.

A steel **BCM Compensator MOD0** completes the barrel end. This configuration thus brings together several licensed BCM components directly on the replica.

TDC EVO hop-up with click adjustment

The **EVO AR GBB Hop-Up** system uses a TDC, or Top Dead Center, design. Adjustment is made at the rear using a click-stop screw, allowing for incremental adjustments and counting of the applied positions.

The hop-up chamber and its internal components are made of steel. A dedicated EVO adjustment tool is included with the replica for direct adjustment of this system.

Quick disassembly of the inner barrel and hop-up bucking

The EVO architecture was also designed to simplify hop-up modifications. The **275mm inner barrel** and bucking can be removed without first removing the outer barrel or handguard.

A long hex key is included for this operation. This design therefore reduces the number of parts to be disassembled when access to the inner barrel or hop-up bucking is required.

VFC M4 V3 GBB Mechanics

The system is based on the **VFC M4 V3 GBB** . This generation includes a steel V3 valve knocker, a high-performance non-NPAS type V3 nozzle, and a high-speed heavy buffer assembly.

The assembly works in conjunction with the **gas blowback** system's bolt cycle. It is designed to use Top Gas or Green Gas HFC22, with semi-automatic, automatic, and safe firing modes.

Integrated BCM GUNFIGHTER equipment

The configuration includes several **BCM GUNFIGHTER** components. The Mod 4X4 charging handle features an ambidextrous design, while the Mod 2 pistol grip and tactical trigger guard complete the main controls.

At the rear, the replica features a plate compatible with a QD sling attachment and a **Mod0 SOPMOD stock** . These components are integrated as standard and form a cohesive unit with the MCMR handguard and MK2 upper receiver.

30-round gas magazine and accessories included

A **30-round BCM VFC M4 gas magazine** is included with the replica. The stated velocity is approximately 360 FPS, a value presented as approximate in the model's specifications.

The pack also includes a long hex key for quick hop-up removal and the EVO adjustment tool. The replica thus comes equipped with the specific accessories needed to fully utilize the main functions of its hop-up system.

FAQ

What is special about the TDC EVO hop-up?

The EVO system uses a TDC architecture with a rear screw that operates by clicks. This allows for gradual adjustment while counting the different positions applied.

Do you need to remove the handguard to change the inner barrel or the hop-up bucking?

No. The quick-disassembly design allows access to the inner barrel and hop-up bucking without removing the outer barrel or handguard. A dedicated long hex key is included.

What BCM accessories are originally fitted to this 14.5-inch version?

It includes the MCMR M-LOK 10-inch handguard, the MOD0 Compensator, the GUNFIGHTER Mod 4X4 charging handle, the Mod 2 grip, the tactical trigger guard, the QD backplate, and the Mod0 SOPMOD stock.

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