

Carbon Fiber Full Suspension Mountain Bike

This full-suspension mountain bike features a FACT 8m carbon main triangle and M5 alloy rear triangle. It provides a stiff, light, and agile foundation for trail riding with full cartridge bearing pivots.



Product Overview

Built for Trail Performance

This full-suspension mountain bike features a hybrid frame construction combining a high-performance carbon fiber main triangle with an M5 alloy rear triangle. Engineered for agility and stiffness, it utilizes a sophisticated suspension system that balances pedal efficiency with bump compliance. Designed to conquer varied terrain, it offers adjustable travel and responsive handling for serious trail enthusiasts.

Technical Specifications

Frame Material	Carbon Fiber, M5 Alloy
Suspension System	Full-suspension with cartridge bearing pivots
Key Components	Fox, Shimano

Performance Features

Performance Metrics

1 System
Suspension Adjustment

Braking System	Hydraulic Disc Brakes
Drivetrain	Wide-range shifting for climbing and descents