

Black Diamond Edition

st strategy: track developer wallets, detect their new
mainnet proofs, full source.

DEVELOPER SOURCE CODE · 148 TESTS · DEV-FIRST STRATEGY

SNIPER 2 Black Diamond Edition

The completely new Dev-First (dev-wallet tracking) strategy: track developer wallets, detect their new mint instantly, buy within seconds, and manage the exit — multi-platform detection, SBDE scoring, Jito+RPC failover, Arabic Telegram control, and full source code.

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DEVELOPER SOURCE CODE · EDITION V5.3

SNIPER 2 — Black Diamond Edition

The completely new Dev-First Strategy: track developer wallets across Pump.fun, LetsBonk, Kaldera and PumpPortal — detect their new mint instantly, score it with SBDE, and execute through Jito/RPC failover with full risk gates.

Strategy: Dev-First (Dev-Wallet Tracking) — new

Tests: 148/148 passing · **Live proof:** 6 on-chain mainnet transactions

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Eight chapters: from strategy to live proof.

★ A Completely New Strategy

Who This Is For

What's Included

What's NOT Included

Requirements

Quick Start

How the Rest of This Guide Is Organized

The Core Loop

Stage 1–3: Detection Across Platforms

Stage 4: The Decision Engine (SBDE)

Stage 5: The Buy

Stage 6: Monitoring & Exit — The Mint Watch

Why "Completely New"

Honesty Notes (Rule: read before you risk capital)

1. Requirements Check

2. Install & Build

3. Verify Before You Risk Anything

4. `config.json` Map

5. Wallet Setup (Security First)

6. RPC Setup

7. Telegram Control (Arabic)

8. Launch

Detection Matrix (what ships, what is on)

Swap & Routing

Speed Paths: Jito || RPC

Fees & Priority

Benchmarks You Can Run Yourself

Launch Scripts (root folder)

The Dashboard

Telegram + Email Alerts

State, Logs, Persistence

Operator Tools

Reading Performance

1. The Risk Gate (`mode.ackRisk`)

2. Trade Risk Limits (`riskManagement`)

3. Anti-Drainer & Wallet Hygiene

4. Security Templates (included)

5. Control-Channel Safety

6. What Safety Cannot Do

The Offline Gate (reproduce it in 2 minutes)

Live Test Scripts (not part of the offline gate)

The On-Chain Record: `TEST\_RESULTS.md`

What the Tests Do NOT Prove

Common Failures

Debug Mode

Document Map (which file answers what)

Support Scope

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SNIPER 2 — Black Diamond Edition v5.3 is a full-source Solana trading bot built around one idea: **follow the developer's wallet, not the crowd.** You get the complete codebase, a web dashboard, an Arabic Telegram control channel, 24+ documents, and a test suite that passes 148/148 offline checks — including a documented live mainnet session with six on-chain transactions.