

# SignalHawkBot – User Guide

Version: 1.0

File: SH.BOT\_4\_RENT.exe

## 1. System Requirements

- Operating System: Windows 10 / 11 (64-bit recommended)
- Python: Not required (standalone executable)
- MetaTrader 5: Must be installed and logged in with your trading account
- Internet: Required for subscription verification via Firebase

## 2. Installation

1. Download SH.BOT\_4\_RENT.exe from the official source.
2. Place the EXE in a folder with read/write permissions (no administrator access required).
3. Ensure MetaTrader 5 is installed on your system.

**Note:** Integrity protection is enabled. If the application detects tampering or modification, it will refuse to run to ensure security.

## 3. First Launch – Subscription Verification

On first launch, a subscription dialog will appear if no valid subscription is detected or if the existing subscription has expired.

Enter your registered email and subscription key. The bot verifies your subscription locally and through Firebase. Once verified, subscription details are saved locally, so re-entry is not required unless the subscription expires.

## 4. Subscription Management

- A countdown timer displays remaining subscription time.
- An expiry watchdog automatically stops the bot when the subscription expires.

### Renewal:

When expired, payment instructions will be displayed inside the application. After entering a valid transaction reference, the subscription timer restarts automatically once verified.

## 5. MetaTrader 5 Login

Enter your MetaTrader 5 login ID, password, and server in the login panel and click Login. Upon successful login, initial balance and equity values are locked for internal calculations.

Login credentials are stored locally in encrypted form and are never transmitted or shared.

## 6. Symbols Selection

Supported symbols include: XAUUSDm, XAGUSDm, ETHUSDm, BTCUSDm, EURUSDm, GBPUSDm.

Use the list to select one or more symbols. You may also use Select All or Deselect All. The maximum number of active symbols can be limited using the provided control (default: 3).

## **7. Bot Controls**

- Start Bot – Begins trading on selected symbols
- Stop Bot – Immediately stops all trading activity
- Toggle Light/Dark Mode – Switches the user interface theme

## **8. Status Panel**

The status panel displays real-time logs with timestamps, including informational messages, success confirmations, warnings, and error notifications. The most recent message is highlighted for quick monitoring.

## **9. Safety & Integrity**

- Integrity protection prevents execution if tampering is detected.
- The bot will not run without a valid subscription or successful MT5 login.
- Firebase communication is used strictly for subscription verification. No trading data or account credentials are transmitted.

## **10. Risk Disclaimer**

SignalHawkBot is an automated trading assistant. Trading financial instruments involves risk, and losses may occur. The developer is not responsible for any financial losses resulting from the use of this software. Use at your own risk.

## **11. Support**

For updates, announcements, and support, join the official Telegram channel:

**Telegram:** <https://t.me/SignalHawkSupport>