

A Python foundation for trading workflows.

Historical replay, account-level risk and live MetaTrader execution — brought together in one modular codebase.

Acquire the agreed production source and transferable IP of a privately owned, pre-revenue software asset.

THE FOUNDATION

Replay and live paths

Inspect historical decisions, then evaluate the live execution path.

Account-specific controls

Routing, sizing, margin and risk logic operate per account.

Execution lifecycle

Broker reconciliation, recovery, persistent state and journals.

WHAT YOU RECEIVE

Python production source
Integrated TA Trader layer
Technical documentation
Defined release manifest
Agreed handover support

SUPPORTED INTEGRATION

MetaTrader FX/CFD via MetaApi. Broker/account prerequisites apply. Other strategies require engineering integration.

Final engineering acceptance and broker DEMO qualification are pending. The accepted release and demonstration evidence will be added before transfer.

A DEFINED REVIEW AND TRANSFER

Fit check → controlled technical review → written asset and payment terms → funded transfer and handover. The offer concerns software and rights; trading returns are not promised.

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