



SongBird: AI 原生的投资洞察工作台

看见信号，解码驱动，追踪主线

Public market & user deck · 2026-05-27



感知市场变化，理解驱动逻辑，追踪投资主线

面对变化的三个关键痛点: 不知道市场变化, 看不懂市场变化, 跟不上市场变化

01

全量全覆盖

US, CN, HK, KR, JP...

发现 – 研究 – 决策 – 跟踪

02

AI Anywhere

不同场景有不同上下文，内置提示词，也支持用户自定义 prompt

03

自动化workflow

一键启动今日市场异动、今日业绩和行业分析

04

自动化跟踪

持续跟踪持仓和重点关注公司

05

多维度融合

基本面、技术分析、市场、Rating和社媒情绪

06

丰富 Data 产品

Market Daily、Earning Brief、DeepDive 等结构化研究输入

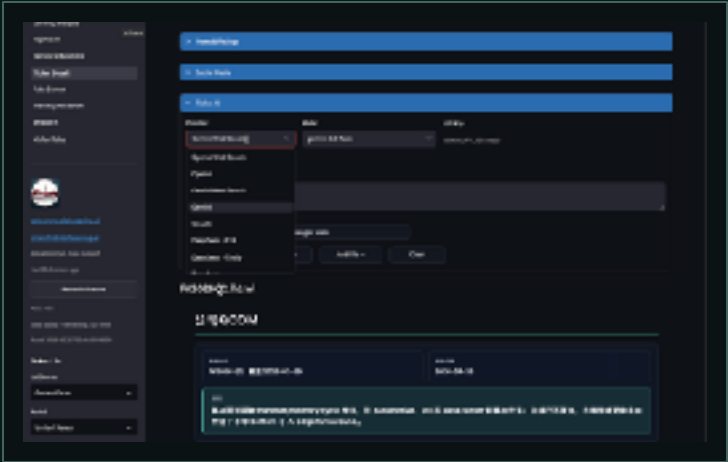
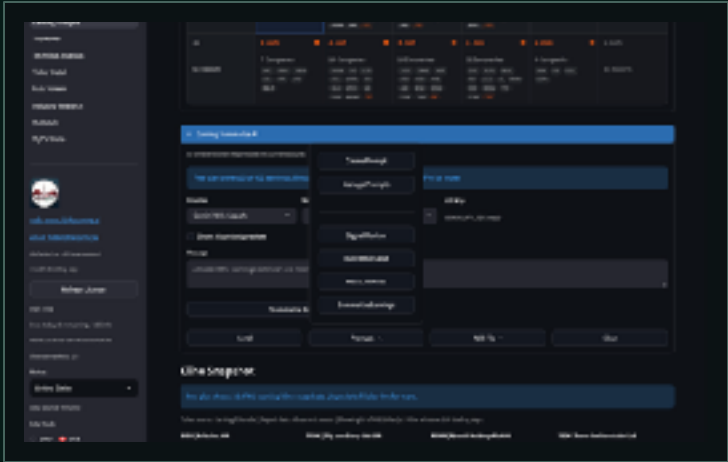
无处不在的AI功能

今日总览, Feeds AI, 业绩分析AI, 异动分析AI, 技术分析AI, 个股分析AI, Screen AI, 行业研究AI, 组合分析AI, 重点关注监控AI和自动化.
支持所有主流大模型: GPT/Claud/Gemini/Deepseek/Kimi/Zhipu...

上下文 当前 scanner table、市场日报、K 线细节和文档入口

Prompt Library Signal Review、Bull / Bear Case、Risk Checklist 可迁移编辑

联网研究 DeepSeek + EXA / Tavily 可把财经搜索 highlights 加入分析

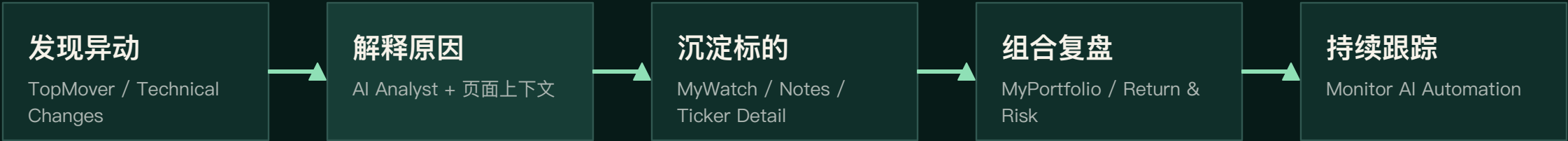


SongBird workflow

多线索入口: 异动, 业绩发布, Feeds, 行业分析
以TopMover分析为例:

本地优先

MyWatch、MyPortfolio、ticker notes、prompt library、AI 偏好和交易配置保存在本机用户数据目录；AI key 从本机环境变量读取。

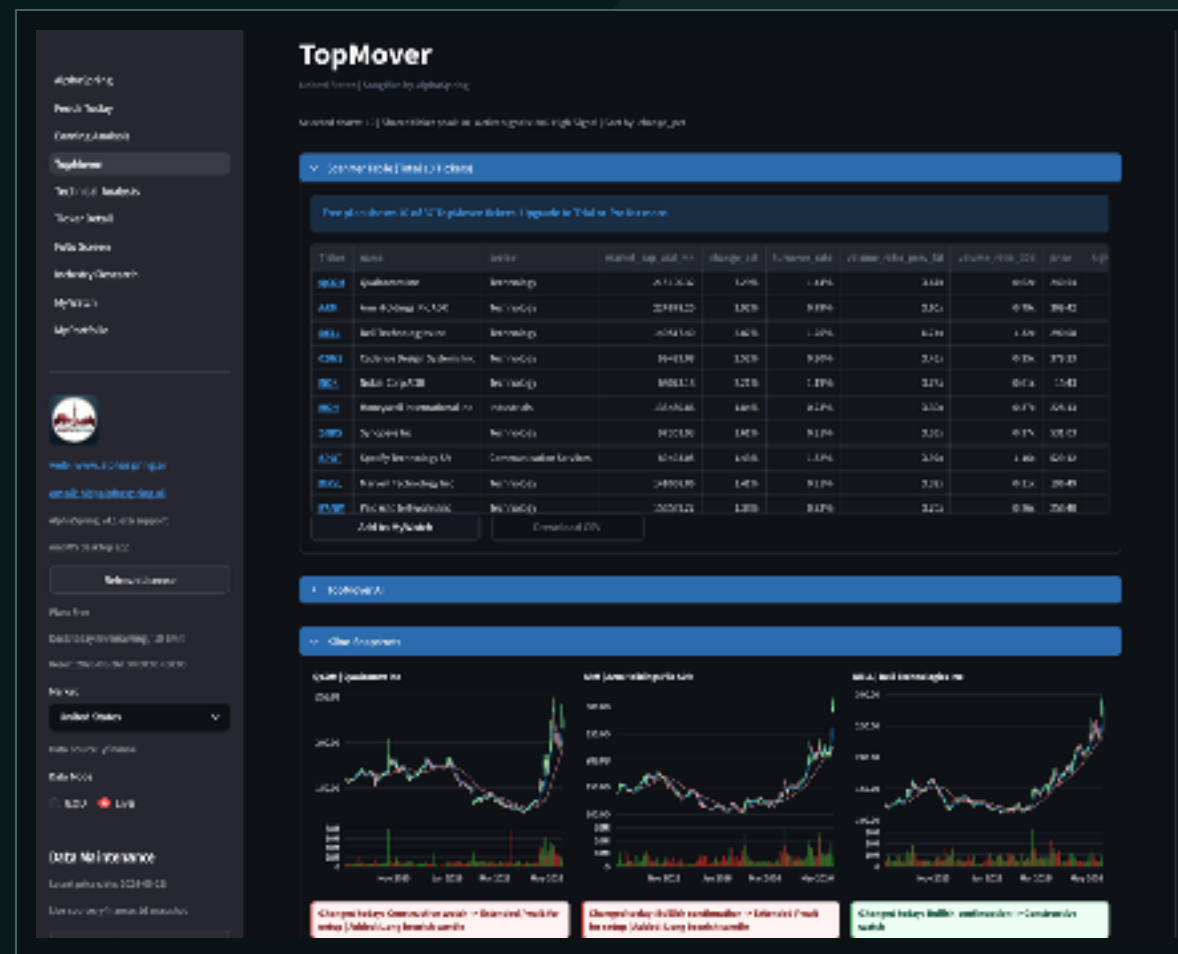


市场与数据	US / KR / JP / HK / CN · EOD / live delayed
研究页面	Scanner · Kline · Earnings · Industry · Deep Dive
用户资产	Watchlist · Portfolio · Notes · Prompt Library

Scanner table

K 线快照

同屏读价格、成交量、均线和技术变化摘要



从行业研究到公司格局图谱

Industry Research 生成行业报告，抽取核心厂商表，再按当前 plan 匹配 US/KR/JP/HK/CN 本地 scanner 和 K 线。

主题

例如 MLCC多层陶瓷电容

报告

行业概述、生产过程、关注点

厂商

核心公司图谱和 ticker 表

落地

匹配本地市场、K 线、自选/组合

Navigation

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Company Analysis

Top Stocks

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Market Loss

Market Gain

Market Decline

Market Rise

Market Fall

Market Boom

Market Bust

Market Crash

Market Recovery

Market Revival

Market Resurgence

Market Renaissance

Market Reformation

Market Revolution

Market Transformation

Market Transition

Market Turnover

Market Turnaround

Market Turnout

Market Turnoff

Market Turnon

Market Turnover

Market Turnaround

Market Turnout

Market Turnoff

Market Turnon

Second Part: Core Industry Overview

Company	Market	Market Share	Market Position	Market Outlook
TDK	Japan	30%	Global leader in MLCC production	Stable growth, strong R&D investment
Samsung Electrochemical	South Korea	25%	Major player in MLCC production	Stable growth, strong R&D investment
Ching Yeh	Taiwan	15%	Major player in MLCC production	Stable growth, strong R&D investment
Shin Etsu Chemical	Japan	10%	Major player in MLCC production	Stable growth, strong R&D investment
Sumitomo Chemical	Japan	8%	Major player in MLCC production	Stable growth, strong R&D investment
Hitachi Chemical	Japan	7%	Major player in MLCC production	Stable growth, strong R&D investment
Daikin	Japan	6%	Major player in MLCC production	Stable growth, strong R&D investment
Yokohama	Japan	5%	Major player in MLCC production	Stable growth, strong R&D investment
Shimadzu	Japan	4%	Major player in MLCC production	Stable growth, strong R&D investment
Keyence	Japan	3%	Major player in MLCC production	Stable growth, strong R&D investment

Third Part: Manufacturing and Core Technology

1. Manufacturing (Production Process)

The production process of MLCC involves several key steps: 1. Raw material selection: High-purity ceramic powders and conductive paste. 2. Powder preparation: Mixing and grinding. 3. Tape casting: Forming the ceramic tape. 4. Firing: Sintering the tape. 5. Testing: Quality control.

2. Core Technology (Technical Determinants)

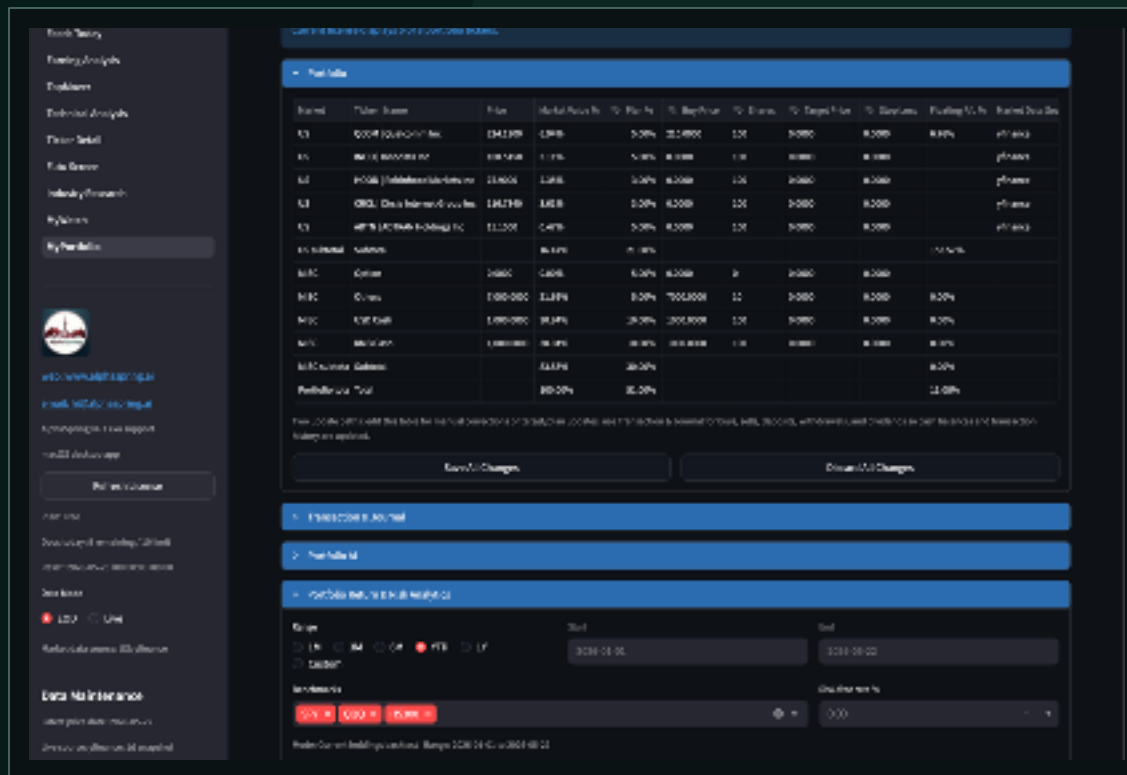
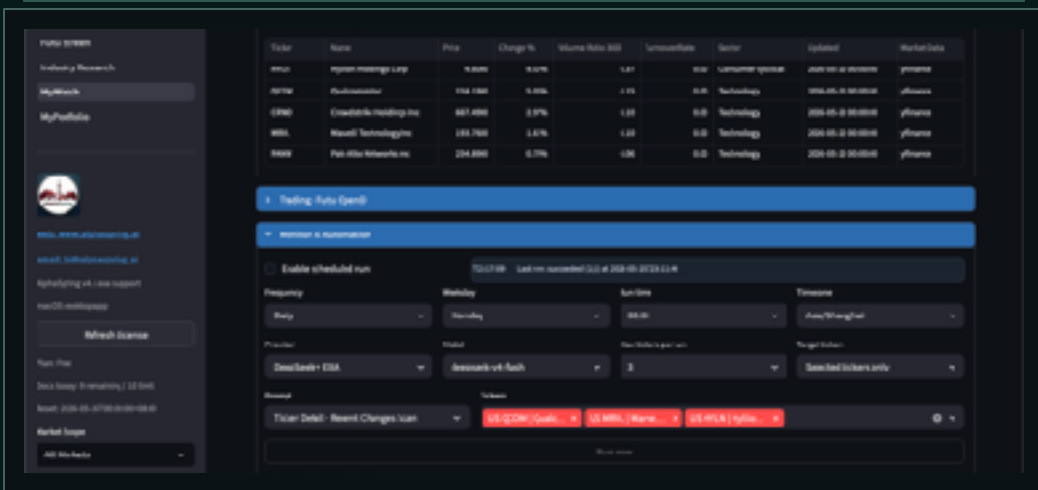
The core technology of MLCC involves several key factors: 1. Material selection: High-purity ceramic powders and conductive paste. 2. Process control: Precise control of the production process. 3. Equipment: Advanced manufacturing equipment. 4. R&D investment: Continuous research and development.

自选池和组合： 定时监控和复盘

MyWatch 负责跨市场观察和 Monitor AI；MyPortfolio 连接持仓、交易日志、收益风险分析和 position 级复盘。

Monitor AI Automation

每日/每周自动复盘，结果保存在本地 run log。



本地优先、用户自带 AI key、交易须二次确认

AlphaSpring 仅作为研究工具，不保存和上传任何用户信息。服务器端仅采集日活信息-即App的打开记录

本地数据

MyWatch、MyPortfolio、ticker notes、prompt、AI 偏好、交易配置和日志保存在本机用户数据目录。

AI key

API key 从本机环境变量或 shell 配置读取，不在页面里保存明文。AI 调用次数不按 plan 单独限额。

Futu OpenD

交易入口是 Pro 可选增强，仍依赖本机 OpenD、账户权限、本地配置和用户二次确认。

风险说明

行情可能延迟或修正，AI 可能遗漏或编造；财报、监管、交易前应回到正式来源核查。

研究辅助与流程效率，不承诺投资收益，不替代正式来源。

从免费体验到 Pro / Enterprise，再到 Data API 预览接入

计划差异主要体现在市场、数据源、显示数量、文库额度、导出、交易和设备数；AI Analyst 使用用户自己的本地 provider key。

Free

US + yfinance，体验核心研究链路

Trial

7 天验证完整 US 工作流

Pro

多市场、导出、Futu Screen / trading

Enterprise

multi-seat、定制接口、现场落地支持

Commercial bridge	
SongBird	下载页、文档、计划页承接用户自助了解和申请
Data API	Market Daily 与 Earning Brief 当前为样品可用，预览接入沟通

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联系我们

SongBird工具面向主动投资者和研究型交易者
SightBird Data API 提供Market Daily 与 Earning Brief数据

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