

STRATRONIX

Focused on Private Agentic AI Appliances (PAA Device)

Menu

— 01 —

AI Market
Context



— 02 —

STA-100
Product
Introduction



— 03 —

Agentive AI
Performance



— 04 —

STA-100
Business



PART ONE

Market Context: Trend and AI Headache Point



AI evolves from “Conversation” to “Action”



Fundamental Shift

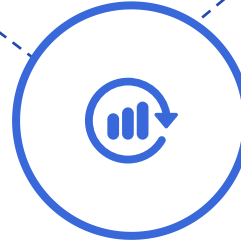
Agentic AI is advancing rapidly.
Agent Era is coming.



AI 1.0 AI 1.0 is ChatGPT
the chatbot era
represented by ChatGPT



- AI 2.0 AI 2.0 enables autonomous execution and task delegation
Agentic AI (AI Agent)



Trend: 2026 marks the breakout year for Agentic AI hardware. The market urgently needs low-power, highly stable local execution terminals.



Current AI-agent Solution Pain Points

1. Cyber Security

Security risks from third-party installations; OpenClaw
Agent is still in early development stage



2. Privacy Leakage

Cloud LLMs cannot protect trade secrets and account passwords. All
training data belongs to third-party cloud storage owners and may
be used for other purposes..



3. Expensive Subscriptions

SaaS High SaaS subscription fees, unsustainable long-term
costs



4. Complex Deployment

PC PC running Agent Agent is power-hungry with high
setup complexity



PART TWO

STA-100 Product Introduction

STA-100: One Lightweight AI Agent





OpenClaw PAA STA-100 Overview

Your AI Personal Assistant

Lightweight Agent | Document Arrangement

Schedule Arrangement | Meeting Record



(1)

Stable System: Professional
Lightweight Linux XFCE
desktop; deeply integrated
with OpenClaw AutoAgent.
3 Years Warranty for
Hardware.

86-755-23086689

(2)

Easy Installment:
Physical "One-Click Start"
Follow steps to configurate
the terminal in 30min or so
ONLY.

www.stratronix.ai

(3)

One Goal: Make PAA
affordable for every SME
business and individual as
Personal AI Assistant in
future.

info@stratronix.ai



Hardcore Hardware Specs (Technical Specs)



Platform: ARM
Architecture Octa-
core CPU

RAM// Storage: 4G
RAM + 32G
eMMC(Supports
512GB TF card
expansion for local
knowledge base)



Network: Gigabit
Ethernet + 5G Dual-
Band Wi-Fi(Ensuring
Agent always online)

Power: Full load only
4-6KWH/Month
Only.Super Low
Power Consumption.



PART THREE

Agentic AI Performance

OpenClaw really does things as "AI Employee" via STA-100.



Productive
Assistant

**Replacing SaaS-
Long-term**



will gradually replace many SaaS services,
agents complete tasks directly.

Saving Big IT Cost

Replacing repeated
workloads jobs
soon.



Coding; Auto login simulation, data scraping,
order processing, data input, mail process.

Work Automation

Automated
Workflows



Through industry-specific Agent and Skills
setup for automated workflows.

Efficiency
Revolution

Deep Learning



All your data and chat history will be
memorized in AI. Deeper you use it, deeper
it will understand you.

Trustable
Assistant

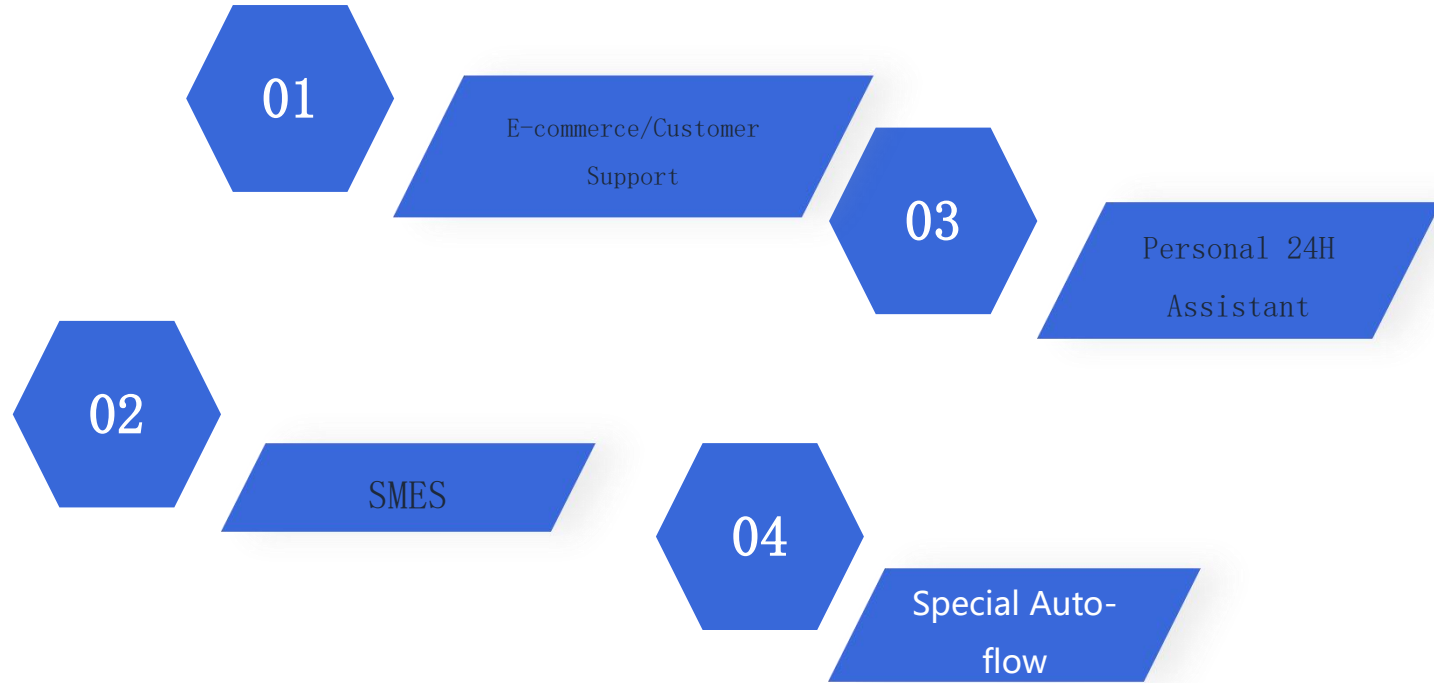
86-755-23086689

www.stratronix.ai

info@stratronix.ai



Use Cases--STA-100: One device one Role in Small Enterprises



PART FOUR

Business Value



Suitable Mass Deployment for No Big-IT budget SMES, Privacy-sensitive small and middle organizations-- Cost and Privacy



STA-100 VS Market OpenClaws

VS Cloud AI

No monthly seat-based fee; All data stored locally; Privacy not leaked out.

VS AMD/Intel Mini PC + OpenClaw:

More competitive cost; More stable running performance; More safer data based on XFCE platform

VS PC/Laptop Solution:

Much Lower Cost;
Easier for Mass deployment on daily job;
Lower Power consumption



Target Clients--STA-100 Lightweight Agent

01

SMB and Start-up teams

Target users: Cross-border e-commerce sellers, small trading companies, and content/media studios.

Pain points: They can't afford to hire many staff, yet are overwhelmed by repetitive tasks such as replying to messages, adjusting prices, and syncing inventory.

Needs: A low-cost (a few hundred dollars), one-time purchase, plug-and-play "assistant" that can automatically manage their online store or handle content posting.

02

Industry System Integrators

Profile: Integrators of all industries such as smart home devices, industrial gateways, and security equipment.

Pain points: The traditional hardware market is highly saturated with thin margins; there is an urgent need to increase product value through "AI-driven" differentiation.

Needs: They require AI devices to leverage their product and service for their clients. Give clients absolutely different user feeling.

03

Developers and Geek Guys

Profile: Tech enthusiasts who enjoy tinkering with OpenClaw and Home Assistant.

Pain points: Raspberry Pi has a relatively high technical barrier and is difficult to use; typical off-the-shelf boxes lack sufficient performance or complete interfaces to run models effectively.

Needs: A Linux-based AI box with 5G Wi-Fi, Ethernet port, balanced hardware configuration, and a pre-configured environment—serving as a ready-to-use experimental platform.

04

Privacy Sensitive Organizations

Profile: Law firms, accounting firms, and medical clinics.

Pain points: Strictly prohibit any data leakage, yet still want to benefit from AI-powered document processing.

Needs: A physically tangible AI agent device that can operate offline or within a local (intranet) environment.



Product STA-100 Roadshow 1ST Stop-2026 Hong Kong Spring Electronics Fair 2026



Thank You!

86-755-23086689

www.stratronix.ai

info@stratronix.ai