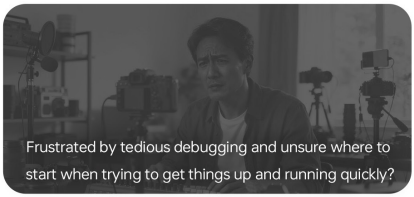
RGBlink

Have you ever been troubled by the challenges of setting up a live stream?



stream g0

Handle the entire process with a single machine.

	Traditional workflow	stream g0
Capture	Capture Card	5-channel 4K recording
Recording	Recorder/NVR	Dual 4K60
Storage	SSD/NAS	Up to 8TB
Switching	vMix/ Switcher	Unlimited scenes
Live Streaming	OBS/ Switcher	4K60 live streaming



stream g0

NAS Storage + Professional Live Streaming + AI-Powered Content Creation

Professional-grade content production equipment suitable for individual streamers and SMEs alike.

NAS

Record while capturing

Reduce the time spent sourcing or searching for assets by 90%.

Livestream Studio

From Shell to Fully Finished

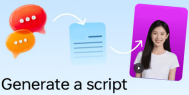
Beginner-friendly for live streaming

If you can use a mobile phone, you can use it.



Livestream Clips





Generate a script with a single click.

Product Inception







With years of experience in the audiovisual industry,

we've seen just how complex and costly professional live streaming can be.

Here is a game-changing streaming tool—affordable and intuitive for everyone.

Choose stream gO

「If you can use a mobile phone, you can use it.」

4K ISO Recording

Standard Mode: Simultaneously record two signals (UVC+HDMI) at up to 4K@30.
ISO Mode: Record up to 5 signals independently, including one primary source at up to 4K@30, with intelligent system-managed recording for the remaining inputs.



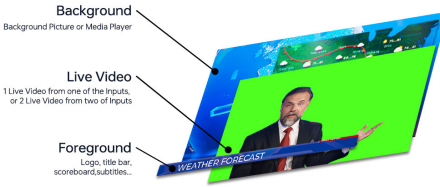
Picture-in-Picture

Live streaming requires both showing the speaker and syncing with the courseware; recording an event requires both close-ups and panoramic views; and short videos require both preserving the main shot and adding behind-the-scenes footage. The picture-in-picture feature allows all of this to be achieved in real time, eliminating the need for post-editing.



Live broadcast room construction

Can be freely manipulated (background layer, real layer, decoration layer, title bar, etc.)



Use it as you wish = tinyZ PTZ + stream gO

Use stream gO to control two tinyZ PTZ cameras for switching and picture-in-picture.



One device for live streaming



Restream globally Up to 30+ content platforms



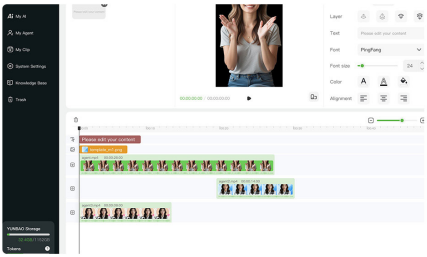
Stream UVC 4K



*970-1000-02-0 model only supports 4K UVC Streaming

Generate content by editing

Generate content by editing

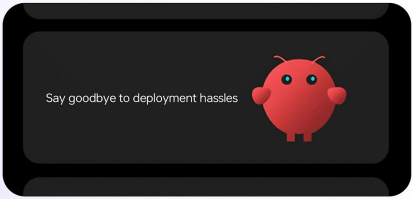


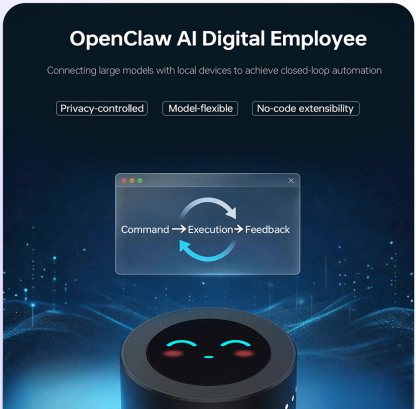
steam gO

AI Production Comppanion + Brand Asset Hub

「 "Openclaw" agent edge hub 」

Pre-installed with OpenClaw | Kicking off the AI era









stream gO

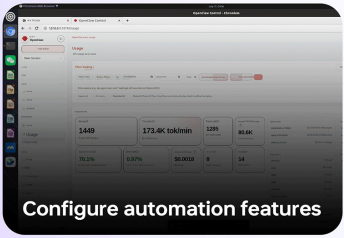
Operating System	Native Linux: open-source, stable, and customizable
Professional Features	Integrated Open Claw support for mechanical control and peripheral coordination
Hardware Expansion	Extensive interfaces supporting peripherals like cameras and microphones
Operational Stability	Supports 24/7 continuous operation without system crashes
Power Consumption Control	Low-power design suitable for embedded systems and host devices
System Permissions	Full administrative NAS control and local storage
Use Cases	GenAI for Content Creator and Business Workflow
Focus	Purpose-built for professional scenarios; no superfluous features

Multi-AI agent engagement

Send messages and get agent responses anytime, anywhere.

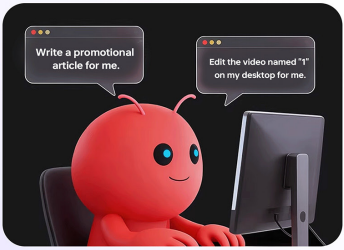
Add more channels, such as Mattermost, via plugins.

An AI agent compatible with any operating system, supporting WhatsApp, Telegram, Discord, iMessage, and more.



Working Principle





Core Features

Multi-channel Gateway
Connect to WhatsApp, Telegram, Discord, and iMessage through a single Gateway process.

Plug-in channel
Add more channels such as Mattermost through the expansion pack.

Multi-agent routing
Isolate sessions by agent, work area, or sender.

Media support
Send and receive images, audio, and documents.

Web control interface
A browser dashboard for chat, configuration, session, and node management.

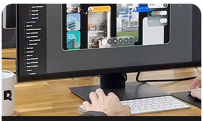
Mobile node
Pairs iOS and Android nodes, supports Canvas.

Suitable for various scenarios

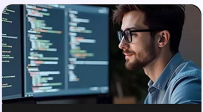
Supports connections with cameras, smartphones, tablets, and other devices; ensures stable live streaming with clear, smooth image quality.



High-definition capture and recording



Intelligent NAS Storage Management



OpenClaw Professional Control



Collaborative application across multiple scenarios

Build personalized AI workflows through programming.

10+

Major categories cover industry directions

Through OpenClaw's AI Agent and Skills ecosystem, AI can also participate in and complete complex tasks.

100+

Subclasses cover precision skill sets

Expert skills in popular vertical fields provide AI with the most cutting-edge experience standards.

1000+

Skill document execution scaffolding

Standardized constraint protocols and automated scripts provide the Agent with real execution capabilities.

Stream gO Accessories



stream gO × 1
Storage pouch × 1
Power adapter × 1
Cable × 1
Desktop tripod × 1
1/4Adapter screw × 1

Basic Parameters

Input Interfaces	1 × HDMI-A	1 × Type-C	
Output Interfaces	1 × HDMI-A	1 × USB-A	
Network/Streaming	1 x RJ45		
Dimensions	186 × 108 × 36 mm		
Input (Resolution/Refresh Rate/Format)	1920×1080	60	RGB24 | YUY2 | NV12 | I420| P010 | MJPEG
	2560×1440	60	YUY2 | NV12 | I420 | MJPEG
	4096×2160	60 / 50	MJPGE
	2560×1440	144	MJPGE
Output	1920×1080	240 / 120	MJPEG
	1920×1080	240 / 120 / 60	
	2560×1440	144 / 60	
	4096×2160	60	
Power Supply	PD 5V/2A		