



Portable AI Live Streaming All-in-One (10.1-inch)

Lightweight and portable | Powerful | Easy to operate



Product Overview

HDA Technology's new H2 series of portable live broadcast all-in-one machine, equipped with a 10.1-inch screen, with a full thin body design, suitable for outdoor live use. Multi-functional fully integrated, 8000mAh long battery life, only one machine can be high-quality broadcast anytime, anywhere. Built-in HootSuite AI digital human tech- nology, to realize the virtual anchor 7 * 24 hours automated live broadcast, saving time and effort.

Product Highlights

• Slim and portable Full thin body design, 10.1-inch screen golden ratio, the weight of the whole machine is 70% lighter than the dissemination of live machine, outdoor live carry no additional burden. - Multi-function Further simplify the dissemination of live multi-device linkage, convergence of multi-functional in one, a multi-purpose high-quality broadcast. - Ultra-HD camera Equipped with 5000W ultra-high-definition pixel front camera, dynamically capture the details of the screen, bring clear reproduction of the live picture. - Long battery life The device comes with 8000mAh long-life battery, outdoor live without plugging in, the theoretical use of up to 5 hours, breaking the live space restrictions. - Al digital human technology Built-in Husqvarna self-developed Al digital human live technology, support for full digital human 7 * 24 hours automated live broadcast, real people do not need to appear on camera to save time

Product Parameters

Screen size: 10.1 inches	Front camera: 5000W pixels (supports PDAF autofocus)
Resolution: 1920 X 1200	Display Area: 216.96(H)x135.6(V)mm
Battery capacity: 8000mAh	Operating system: Android 10.0
Height: 30cm	Width: 16.1cm

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Multifunctional AI Live Streaming All-in-One (15.6-inch)

Versatile Polymerization | HD Pixel | Green Screen Keying



Product Overview

InterVision upgraded model live all-in-one machine, multi-functional aggregation in one, integrated intelligent live terminal. 15.6-inch rotatable screen, support green screen keying intelligent background function, large screen teleprompter pop-up interactive clear display.



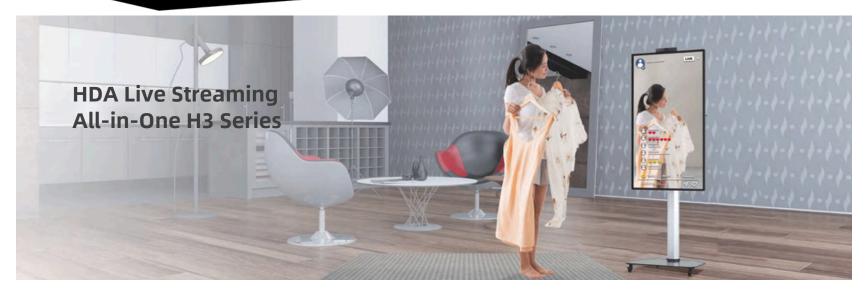
Product Highlights

- Multi-function aggregation One machine integrates many functions, one person and one machine can complete the live broadcast, eliminating the labor and material resources to build the live broadcast room. - 4800W Pixel Built-in 4800W Ultra HD pixel camera, supports dual camera + AF auto focus, simultane- ous access to multi-camera screen. - AI Digital Human Technology Built-in Husqvarna self-developed AI digital human live broadcast technology, support full digital human 7 * 24 hours automated live broadcast, real people do not need to appear in the scene to save time and effort. - Big screen teleprompter interaction Equipped with a 15.6-inch rotatable large screen, supporting large-screen teleprompter pop-up interaction, clear display. - Green screen intelligent keying Green screen keying customized switching virtual background, foreground mapping rear view replacement, the background is not the same.

Product Parameter

Screen size: 15.6 inches	Front camera: 4800W pixels (AF autofocus support)	
Resolution: 1920 X 1080	Display Area: 344.2(H)x193.6(V)mm	
Internal memory: 8G+128G	Operating system: Android 11.0	





Smart Live All-in-One (32/43-inch) Empowering the creation of a professional and intelligent live room

Product Overview

InterVision Technology's new upgraded H3 series of intelligent live broadcast large screen, designed to empower the professional wisdom of the live broadcast room, multiple large-screen size options, AI Intelligence to play the new era of live broadcasting.

Product Parameter

Screen size: 32/43 inches Touch parameters: 20-point infrared touch

Configuration: Dual Cortex-A72 + Quad Cortex-A53 Resolution: 1920 x 1080 (FHD)

Internal memory: DDR4G+EMMC32G Operating system: Android 11.0

Product Highlights

- Multi-functional live broadcast A machine integrated multiple functions, easy to create a professional intelligent live room. Simultaneous display Support multi-system devices at the same time screen casting, fast access to the live interface sound synchronization without lag. Teleprompter Support live studio, recording studio and other scenarios of content teleprompter, relieve the pressure of the anchor smooth live broadcast.
- Multi-touch Support single/multi-touch, whiteboard annota- tions to explain the page and circle the key points. 5G Transmission Support 5G transmission with the same screen display, computer screen transfer two-way control compatible with a variety of popular software.





Smart Live Large Screen(32/43/50/55/65 inches)

Play live on the big screen to help you bring in the goods easily

Product Overview

InterVision Technology H1 series live large screen, do not miss the live message and teleprompter details, AI digital human technology wisdom empowered live, win in the live starting line.

Product Parameter

Screen size: 32/43/50/55/65 inches Touch parameters: 20-point infrared touch

Networking: 5G screen transfer Resolution: 1920 x 1080 (FHD)

OS: Android 11.0

Product Highlights

- Large screen display

The screen is clear to see the live dynamics and details, multi-size options for live interaction is more worrying.

- Multi-touch

Support high-precision multi-touch, electronic whiteboard writing annotation explanation.

- AI Digital Human Technology

Built-in Husqvarna's self-developed AI digital human live broadcasting technology, supporting 7*24 hours automated live broadcasting of all digital humans.

- 5G Screen Transmission

Support 5G four-way wireless screen transmission, uninterrupted communication in teleconferencing.

Teleprompter

Support live broadcasting room, recording studio and other scenarios of content teleprompter, ease the pressure of anchor smooth live broadcast.



Live Accessories Products











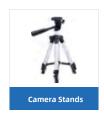




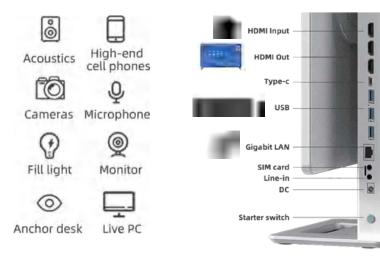








More than one side of the sea Interconnection of all things Compatible with more live devices







HDA Self-Research Cloud Labeling Live Streaming System

The cloud standard guide system developed by Husida Technology is specially designed to empower intelligent live broadcasting. The system is integrated into various models of live all-in-one machine, can be used when the machine is turned on. With multi-camera live broadcast, live room cycle text, live scene switching, cell phone and computer screen casting and document mapping and other functions, so that each live more convenient, more direct and more efficient.



Power on and use it



Digital People Live



24-hour live streaming

Guidance software station upgrade

Detecting updates to the software version of the console and upgrading the console software online

Support remote control by cell phone

Remote cell phone operation can operate all the functions of the MFP, including cell phone camera call and the call of the MFP camera and external camera.

Camera Beauty

Shortcut beauty settings (soft, intense, sunny, shiny, balanced, etc.), data adjustment for each beauty attribute

Virtual background

Green screen, blue screen keying portraits, virtual background switching, built-in exclusive background resources

Live screen recording

Start live broadcasting can be turned on the recording function, the live screen will be recorded and stored locally

Multi Scene Switching

Quickly change the green screen theme background according to the live broadcast theme and style

Foreground mapping

Foreground graphics support png, jpg, gif, mp4 and other material resources, you can put product images or lead text, etc., to adjust he





Clock Controls

Provide a clock display to show timetables on air

Multiple camera positions

Support multi-camera function access, multi-angle multi-content synchronized display

Multiple live streaming platforms to push streaming

Covering multiple live platforms with one key to start broadcasting, support multi-platform live stable push flow

Live Teleprompter

Turn on the teleprompter, subtitles can be displayed on the screen, only visible to the anchor, you can adjust the subtitle text size, opacity, line spacing and preview speed, etc.

Mobile & Computer Screen Cast

Projection of cell phone and computer interfaces to live broadcasts on the same LAN

ive loop scrolling text

Live loop scrolling text can be added, text style design is fully customizable

Musical sound effect

You can add background music and sound effects to the live broadcast, and you can adjust and set the playback mode and volume level.

Al Digital Human Anchor System

Through the digital human-assisted live broadcasting system, the establishment of virtual anchors to realize 7 * 24 hours AI live broadcasting

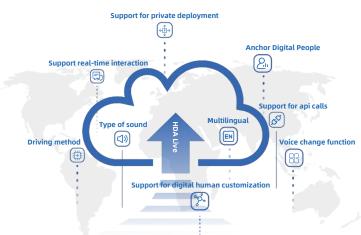
Supports importing local documents and projecting them to the background of the live room





AI Digital Human Technology

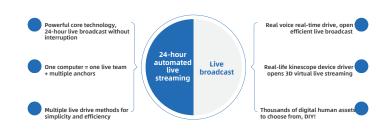




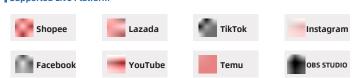
Al Digital People Live Empowering Industries



A variety of live ways to meet the needs of customers of all kinds of live



Supported Live Platform





HDA Live Streaming Setup Service

Intervision provides you with professional live room to build a complete set of hardware and software application solutions, empowering customers to live room from "0" to "1" development, stride into the live era.

One-stop-shop equipment and quick start-up

We can provide a full set of professional live broadcasting room to build the necessary equipment, including live all-in-one machine, fill light, sound card set and filming equipment, etc., one-stop with a full range of fast start broadcasting.

Live virtual backgrounds, rich and varied scenes

Support green screen real-time keying, no need for additional decoration to have a high-quality live screen, support for PPT background, video background and picture background and so on.

Digital people empowering the live room to reduce costs and increase efficiency

Live all-in-one machine built-in HUISIDA AI digital human system, virtual anchor running around the clock to provide hardware and software maintenance and technical support for the customer live cost reduc- tion and efficiency.

Operational remote collaboration to effectively assist live broadcasting

Built-in HDA live guide system, a variety of functions at once, support for remote collaboration, link to a larger live platform, a key to push the flow, live simple and effective.

Digital Live Streaming Room Setup

Live Streaming Room

Fully realistic construction, suitable for physical goods merchants with basic scenes

Device Lis

HootSuite Live Streaming Machine*1, Lapel Mic*1, Fill Light*2



Virtual Live Streaming

Green screen rendering for businesses seeking visual effects for scene replacement needs

Device List

HDA Live Streaming Machine*1, Lapel Mic*1, Fill Light*4, Green Screen*1, Sound Card Kit*1, Control Keyboard

Multi-screen live room

Multi-camera multi-angle live broadcast, the pursuit of picture quality near-mirror panoramic live broadcast

Device Lis

HootSuite Live Streamer*1, Lapel Mic*1, Fill Light*4, Green Screen*1, Sound Card Kit*1, Webcam*2, Control Keypad

