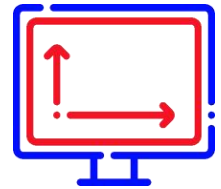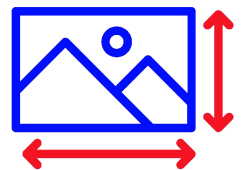# S1 Series Desktop All-in-one Live Streaming Machines

Key Features

- **Live 3.0:** This is an advanced live streaming system designed for desktop live streaming and sales. It is compatible with all popular live streaming platforms and provides a seamless experience for users.

- **Three-color LED fill light:** The ring-shaped design of this fill light ensures that you have ample light for live streaming. With adjustable color temperature and brightness settings, you can create the perfect lighting for any environment.

- **Intelligent chroma keying with green screen:** Replacing your background with an image or video of your choice, making your live streams more engaging and professional. With the ability to extract characters naturally and realistically, creating stunning visual effectsto capture your audience's attention.

- **800W Sony sensor lens:** This lens is equipped with a high-quality Sony chip that delivers clear, crisp images. This makes it perfect for live streaming where image quality is critical. With a more delicate background of chroma keying, your live streams will be visually stunning

- **Live camera switching:** With this feature, you can switch between multiple cameras during your live stream. This allows you to provide close-up shots of your products and give your viewers a clearer idea of what you are selling.

- **MediaTek Tianji 1200:** This high-performance chip is manufactured using TSMC's 6nm process and comes with the Android 11.0 operating system. It provides a smooth and responsive user experience, making it ideal for live streaming and sales

15.6 inch

2K

Product **Description**

The Live Streaming Machine S1 Series combines the portability and versatility of a mobile streaming device with the power and features of a traditional live room. With Live 3.0, it offers an advanced streaming system compatible with all mainstream platforms.

Equipped with a three-color LED fill light and an intelligent chroma keying system, the S1 Series provides optimal lighting and seamless background replacement. Its 800W Sony sensor lens delivers clear and crisp images, and it allows for live camera switching and close-up product shots.Compared to traditional live rooms, the S1 Series is compact and portable without sacrificing power or features. Compared to mobile streaming devices, it provides advanced features, making it an ideal solution for professional live streaming.

With its advanced features,the Live Streaming Machine S1 Series is the perfect solution for professional live streaming applications that require both portability and power.

Product **Specifications**

Basic Parameter

Screen Size	15.6 inch
Physical （mm）	615*155*297.2
Packaging （mm）	720*370*270
Net Weight (kg)	3.978
Gross Weight (kg)	6.79

LCD Screen

Resolution	1920*1080 FHD, 2K Reslotuion
Brightness	240-280 cd/㎡
Touch Type	G+G full coverage capacitive touch
Touch Points	10

Motherboard

CPU	MediaTek / 6nm process / 8-core CPU
RAM	8G
ROM	128G
Android System	Android 11.0
Communication	WiFi 2.4+5G band/Standard WiFi6, 10-1000 megabit LAN adaptive, Bluetooth 5.0

Camera

Pixel	800W Pixels
Viewing Angle	Diagonal view 75 degrees
Sensor Type	Sony Sensors
Focusing	Fixed Focus

Fill Lights

Size	10 inch Fill Lights
Fill Light Color	Three colors,：Yellow light, White light, Mixed light

Light Gears	5 Gear
Powering method	USB-5V

Audio

Built-in speaker	4Ω5W Stereo
Audio Output	3.5MM Audio Output Port

Power Supply

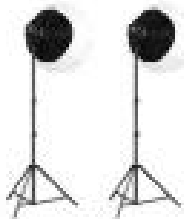|	
Powering Method	DC port Powering
Voltage	12V

Optional **Content**

170° Pan-tilt Camera
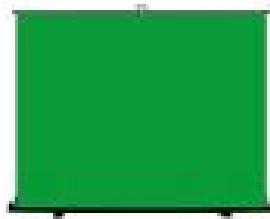(210W Pixel, 12x optical zoom, 16x digital zoom)

HD straight camera
(200W Pixl, 10x optical zoom)

Macro SLR Camera
(10x manual adjustment, special lens for product close-up)

Live spherical Fill light
(300 watts, adjustable three-color light, Remote Control)

Green Screen
(2*2.5m, smart keying green screen, Special for Live Show)

Professional Sound Card
(Live special sound card, wireless Microphone volume control, one-button interactive sound effect)