Ubuntu Mini PC Supplier Ubuntu TV Boxes Manufacturer

Specifications

Model No. Ubuntu Mini PC Supplier

CPU Amlogic S905X3 64-bit Quad Core ARM® Cortex™ A55 CPU

GPU G31™ MP2 GPU processor

RAM DDR3: 2GB/4GB

ROM eMMC: 32GB(Optional: 16GB/64GB)

OS Ubuntu20.04(Linux5.15)

WiFi IEEE 802.11 a/b/g/n/ac; 2.4G / 5G

Bluetooth BT4.2

Desktop lubuntu / xubuntu / lxde / xfce4

Apps & Services You can install applications or services by apt or dpkg.

Default Language English

I/O Port

HDMI 1*HDMI 2.1

USB 1* USB 3.0
2* USB 2.0

AV Out only Android

IR Reciver Remote Reciver Connect [Optional]

RTC [Optional]

LED Display Time & Icons

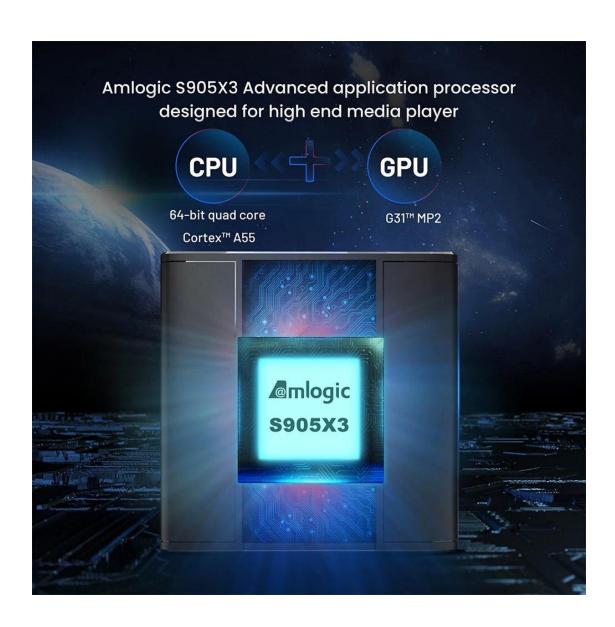
RJ45 Ethernet Interface;
Support 10/100/1000M

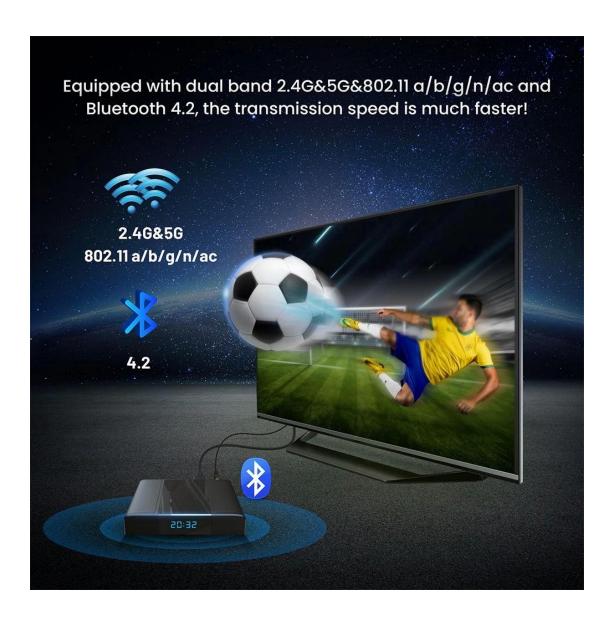
TF card slot Support 4GB/8GB/16GB/32GB/64GB

Power

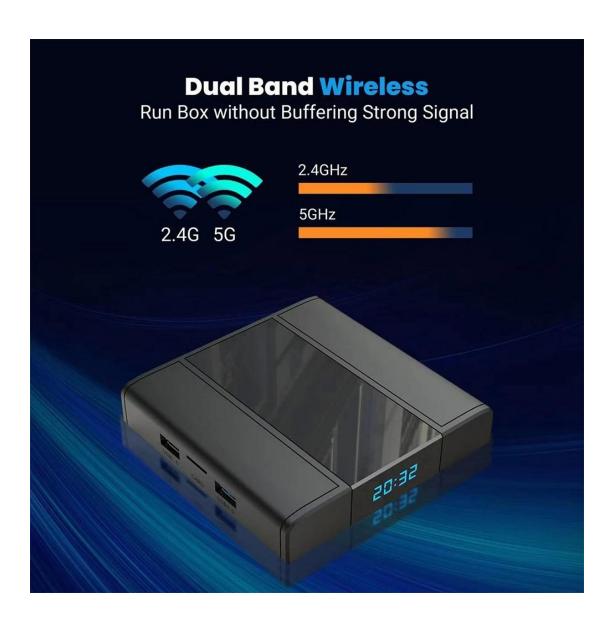
Power Supply DC 5V/2A

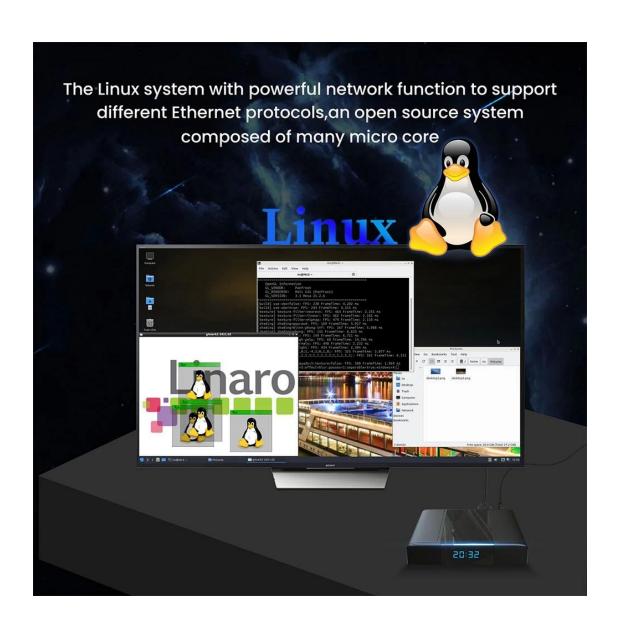


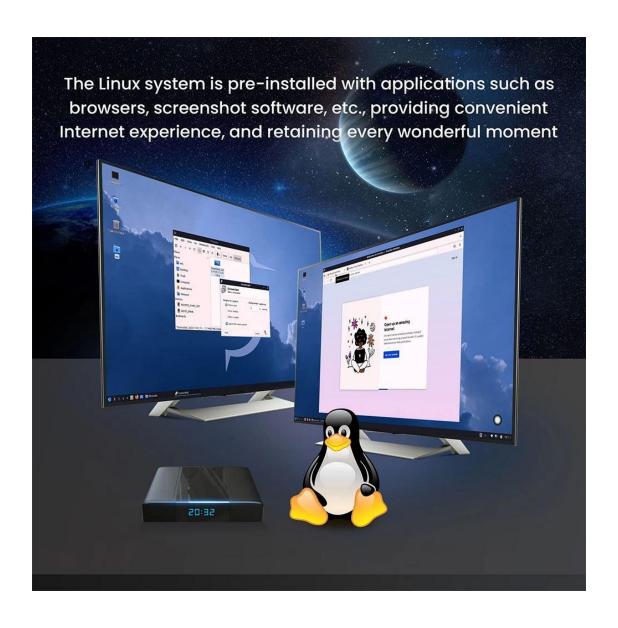


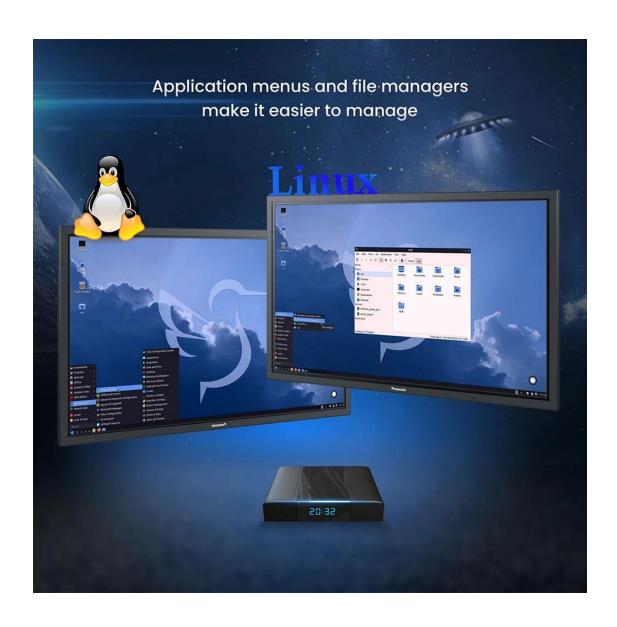


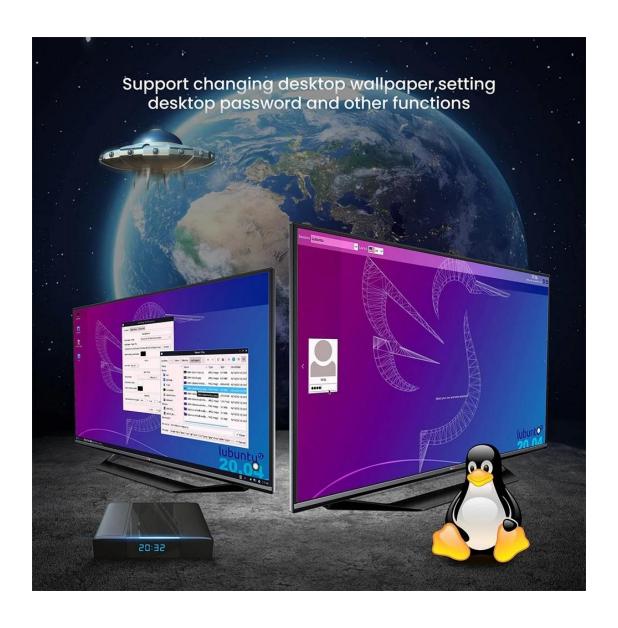






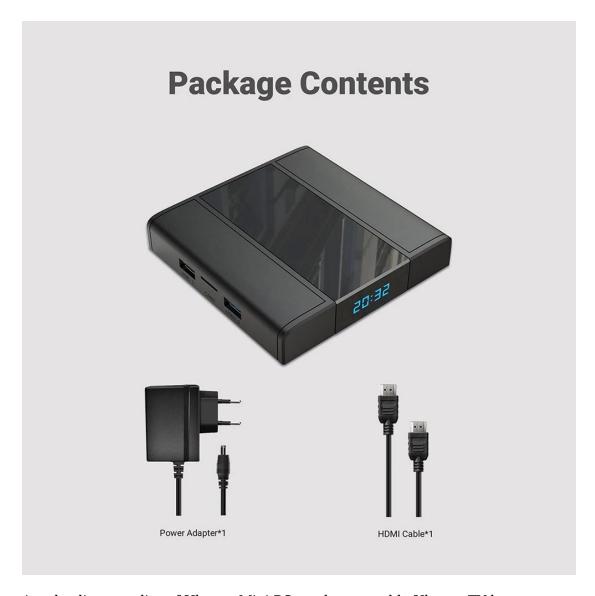












As a leading supplier of Ubuntu Mini PCs and a reputable Ubuntu TV boxes manufacturer, we are committed to delivering high-quality, reliable, and versatile computing and entertainment solutions to our customers.

Powerful Ubuntu OS Experience Our Ubuntu Mini PCs and TV boxes are powered by Ubuntu OS, a Linux-based operating system known for its stability, security, and flexibility. Users can enjoy a seamless computing experience with access to a wide range of applications, tools, and customization options. Whether for work, entertainment, or development purposes, Ubuntu OS offers a robust platform that caters to diverse user needs.

Compact and Versatile Design Our Mini PCs and TV boxes feature a compact and versatile design, making them suitable for various environments and use cases. From home offices to media centers, these devices blend seamlessly into any setup while offering powerful performance. The compact form factor ensures space-saving benefits without compromising on functionality or capabilities.

Robust Hardware and Performance Equipped with high-performance

processors, ample RAM, and sufficient storage space, our Ubuntu Mini PCs and TV boxes deliver robust hardware and reliable performance. Users can multitask efficiently, stream multimedia content in high definition, and run demanding applications without slowdowns or interruptions. Whether browsing the web, editing documents, or enjoying media, our devices offer a responsive and enjoyable experience.

Enhanced Connectivity and Compatibility Our Mini PCs and TV boxes support a wide range of connectivity options, including Wi-Fi, Ethernet, Bluetooth, USB, HDMI, and more. Users can easily connect to networks, peripherals, displays, and external storage devices, ensuring seamless integration with existing setups. Whether connecting wirelessly or via cables, our devices offer flexibility and compatibility with various devices and configurations.

Customization and Personalization Ubuntu OS provides extensive customization and personalization options, allowing users to tailor their computing and entertainment experience to their preferences. From desktop environments to software configurations, users have the freedom to create a personalized workspace or entertainment hub that suits their needs. With access to the Ubuntu Software Center and vast repositories, users can discover and install a wide range of applications and tools to enhance productivity and enjoyment.

Reliability and Support We prioritize reliability, quality, and customer satisfaction in every product we offer. Our Mini PCs and TV boxes undergo rigorous testing to ensure durability, performance consistency, and compatibility. Additionally, our dedicated customer support team is available to assist with any inquiries, technical issues, or product-related questions, providing comprehensive support throughout the product lifecycle.

In summary, our Ubuntu Mini PCs and TV boxes combine powerful Ubuntu OS experience, compact and versatile design, robust hardware, extensive connectivity, customization options, and reliable support to deliver a superior computing and entertainment solution. Partner with us to access cutting-edge technology, reliable performance, and exceptional customer service, ensuring a seamless and enjoyable user experience.