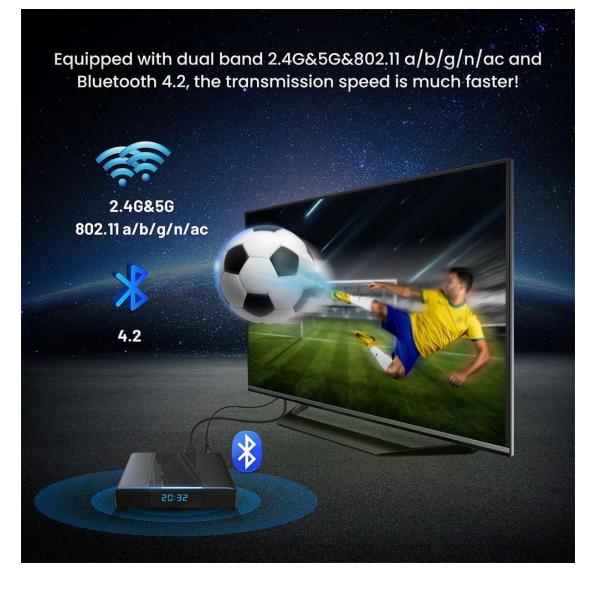
**Discover Efficiency: Mini PC Solutions - Compact Power for Every Task** 

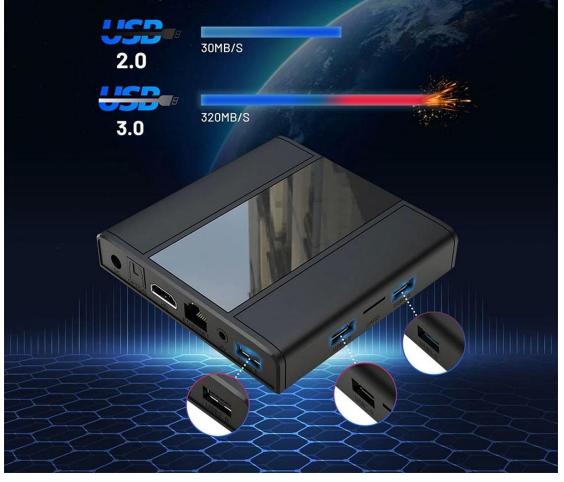
| Specifications   |  |
|------------------|--|
| Model No.        | Mini PC  |
| CPU              | Amlogic S905X3 64-bit Quad Core ARM® Cortex™ A55 CPU     |
| GPU              | G31™ MP2 GPU processor                                   |
| RAM              | DDR3: 2GB/4GB  |
| ROM              | eMMC: 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;<br>Support 10/100/1000M              |
| TF card slot     | Support 4GB/8GB/16GB/32GB/64GB                           |
| Power            |  |
| Power Supply     | DC 5V/2A   |

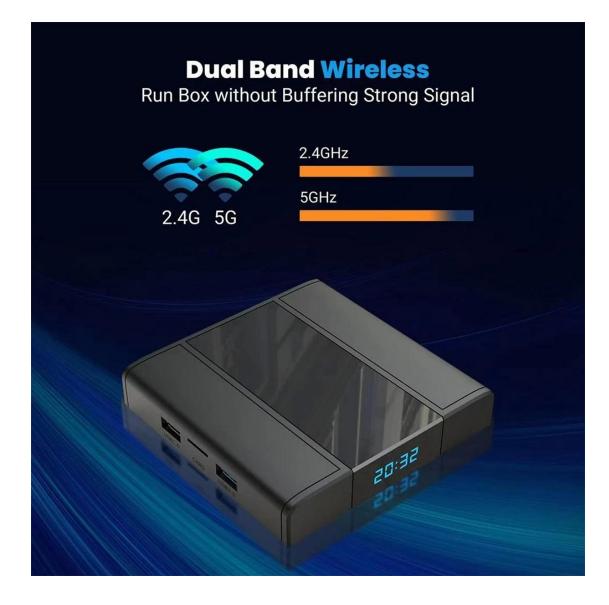






## Multiple USB interfaces available to connect multiple devices. Super Speed USB3.0 interface speed up to 5Gbps

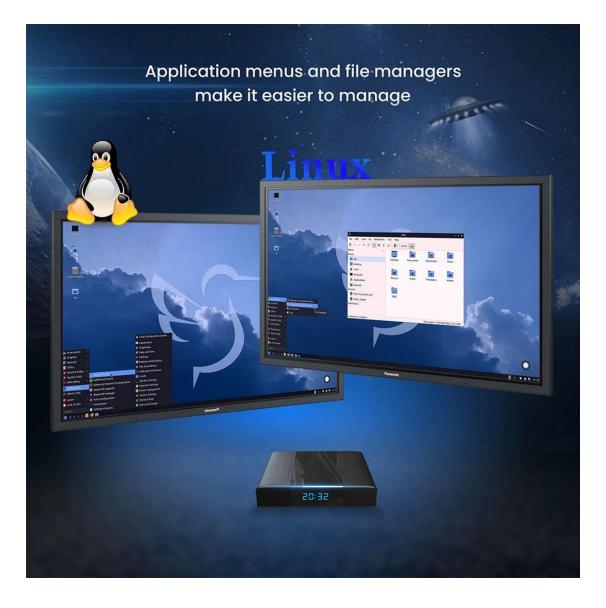




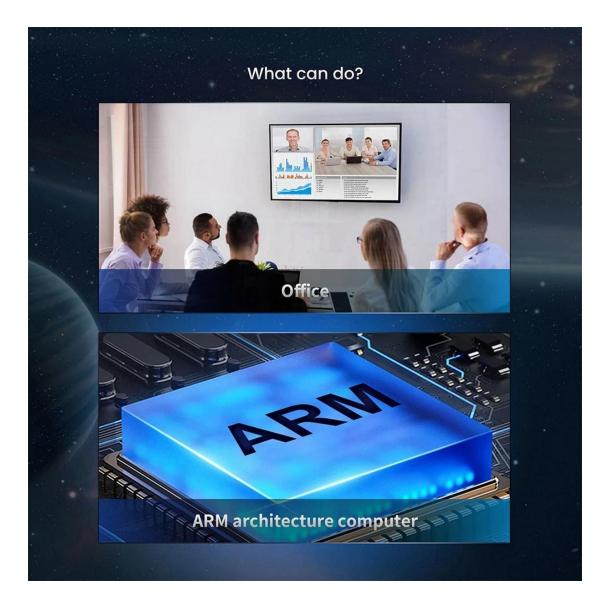


The Linux system is pre-installed with applications such as browsers, screenshot software, etc., providing convenient Internet experience, and retaining every wonderful moment













Explore the endless possibilities with our Mini PC Solutions. Compact and powerful, these devices redefine what a mini PC can achieve. Tailored for various tasks, from home entertainment to professional applications, our Mini PC Solutions offer efficiency and versatility in a small package. Elevate your computing experience with these innovative solutions. Explore now for a new level of compact brilliance in mini computing!