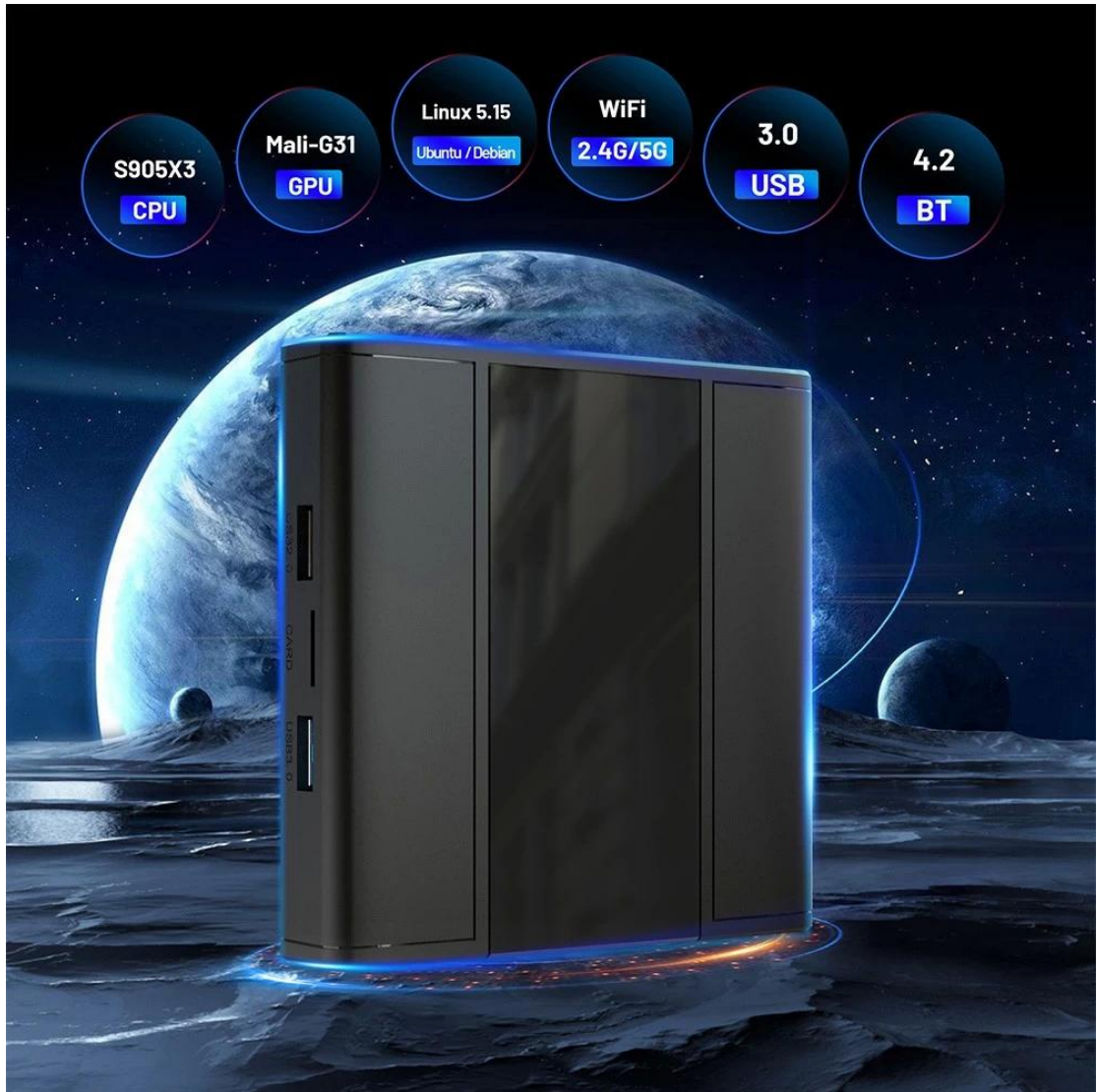


如何 在 树莓派 4 上 安装 运行 TV Box 的 系统
如何 在 树莓派 4 上 安装 运行 Linux

<p> OS OS: Linux Processor: Amlogic S905X3 64-bit ARM® Cortex™ A55 GPU: G31™ MP2 Memory: DDR3: 2 GB Storage: eMMC: 32 GB (64 GB / 16 GB) Power: 5.15 W (20.04 W) Network: IEEE 802.11 b/g/n / BT4.2 OS: /xubuntu /lxde /xfce4 Package manager: apt / dpkg </p>	
<p> Ports 1 * 2.1 USB: 1 * 3.0 2.0 * 2 AV: AV RTC: [RTC] RJ45: 10/100/1000 TF: 64 GB / 32 GB / 16 GB / 8 GB / 4 GB Power: 2 / 5 </p>	



Amlogic S905X3 Advanced application processor
designed for high end media player



64-bit quad core
Cortex™ A55

G31™ MP2



Equipped with dual band 2.4G&5G&802.11 a/b/g/n/ac and Bluetooth 4.2, the transmission speed is much faster!



2.4G&5G
802.11 a/b/g/n/ac



4.2



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

USB
2.0



USB
3.0



Dual Band Wireless

Run Box without Buffering Strong Signal



2.4G 5G

2.4GHz

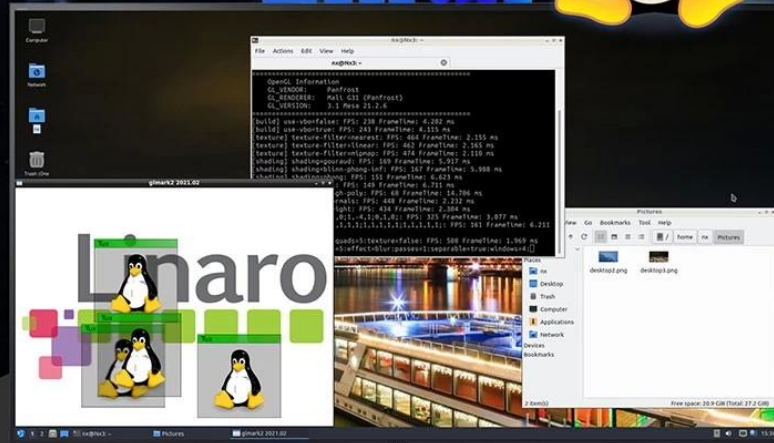


5GHz

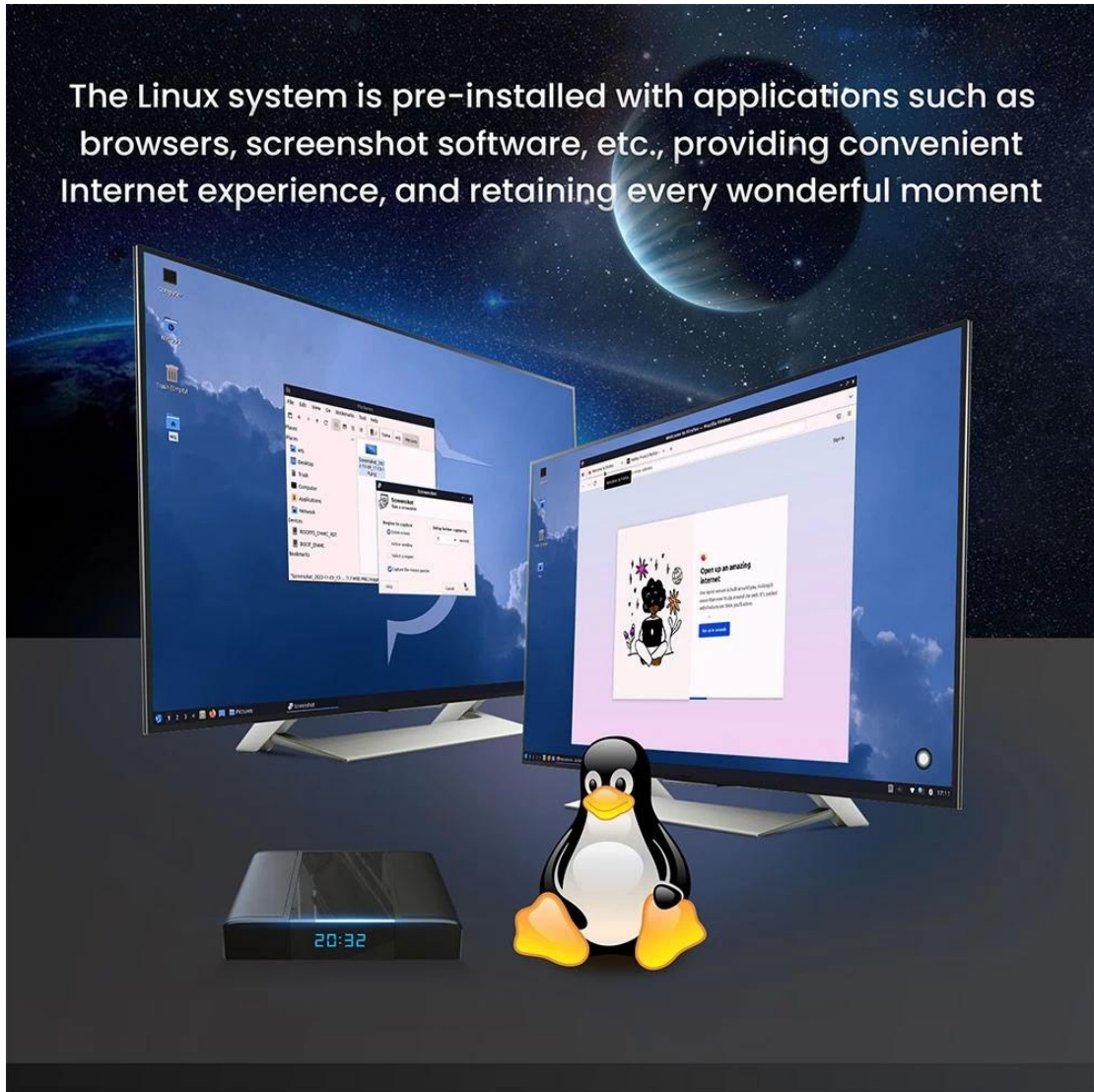


The Linux system with powerful network function to support different Ethernet protocols, an open source system composed of many micro core

Linux

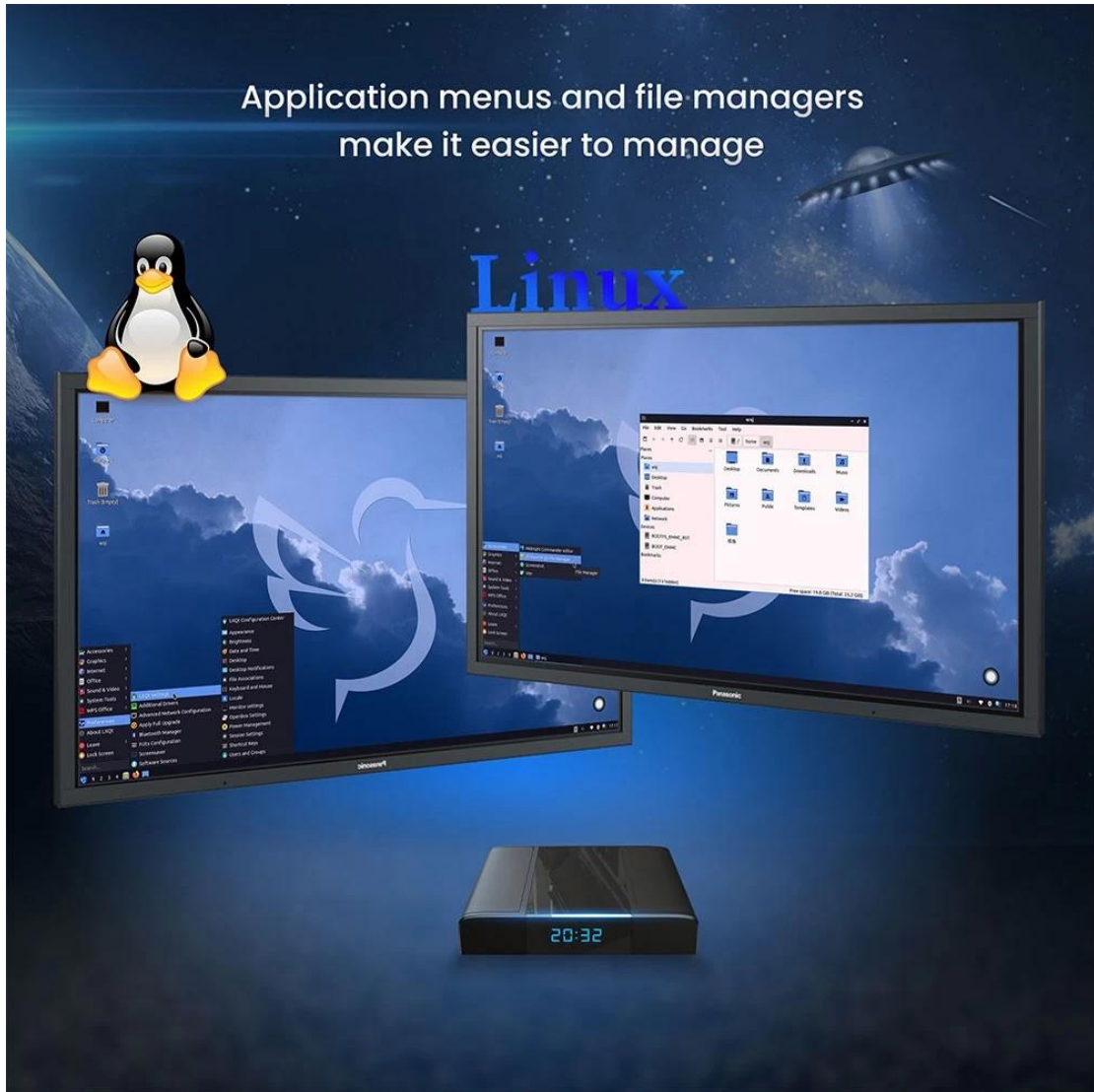


The Linux system is pre-installed with applications such as browsers, screenshot software, etc., providing convenient Internet experience, and retaining every wonderful moment

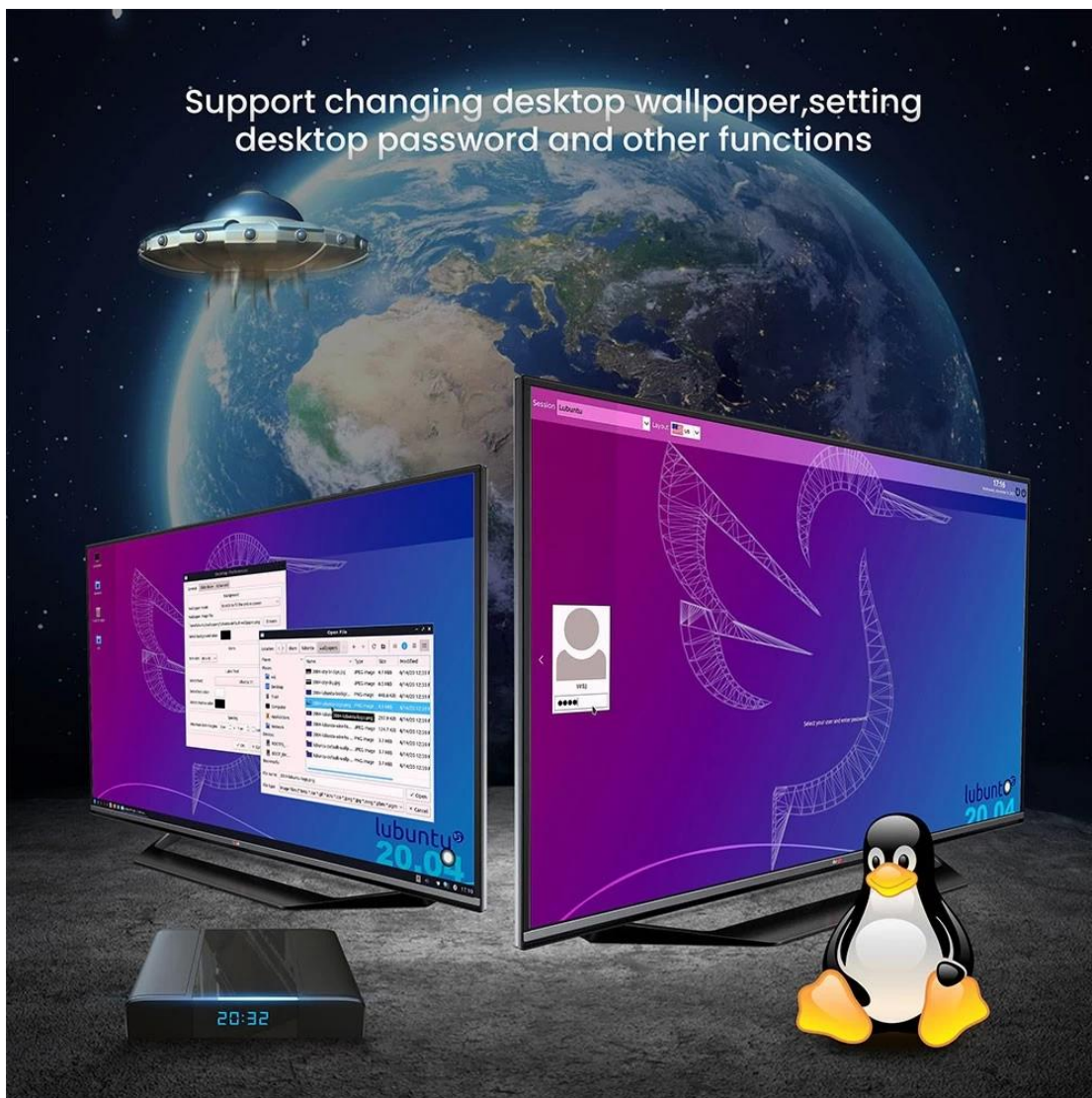


Application menus and file managers
make it easier to manage

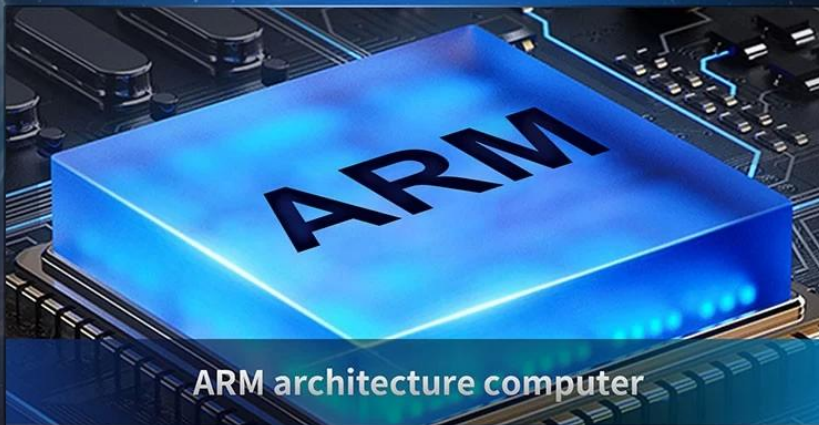
Linux



Support changing desktop wallpaper, setting desktop password and other functions



What can do?





Package Contents



Power Adapter*1



HDMI Cable*1

TV Box Linux

TV Box Linux . Netflix Hulu Amazon Prime Video :

- 1. Linux TV Box .
- 2. : Netflix Hulu Amazon Prime Video .
- 3. 4K .

4. 000000 00000000 00000000 000000 :00000000000 000000 000000
000000 00000000 000000 000000 00000000 **HDMI** 0**USB** .000000 00000000
0000 00000000 00000000 000000 000000 00 000000 0000000000 00000000.
5. 000000 00000000 000 000000 0000000000 000000 00000 :0000000000 0000000000
00000000 00000000 0000000000 00000000 000000 00000 00000000 00000000 000 00000000
000000 0000000000 000000 0000.
6. 00000000 000000000000 0000000000 00000000 00000000 00 :0000000000 00000 000000
000000 0000 00000 000 .0000000000 0000000000 00000000 00000 000000 000000
000000 00000 000 0000000 00000 000000 00000 **USB** 0000000000 0000000 0000 00000000
00 00000000.
7. 0000 00000000 00 :000000000000 0000000000 0000 **TV Box** 00 0000000 00 00 000000
00000000 000000000000 00000 0000000000 00000 .00000000 0000 00000 00000000 00000000
000000000000 00 00000 00000 0000000000 00 0000 0000 00000 000000 00000 00000000 000000
00000 00000000 0000000000.
8. 0000000000 0000000000 00000000 0000 00000000 0000000000 00000000 :00000000 0000000000
00000 00000 000000 00000000 0000000000 **TV Box** 0000000000 0000000 00000000 00 0000000
000000000000.

00000000 000000000000 00000000 00000000 00 0000 000000 00000 0000 0000000000 00000000 00
00000 0000 **Linux**. 0000000000 0000000000 0000000000 00000 00000000000 0000000 00000000
0000 00000 00 0000000 00000000 000000 0000 00000000.