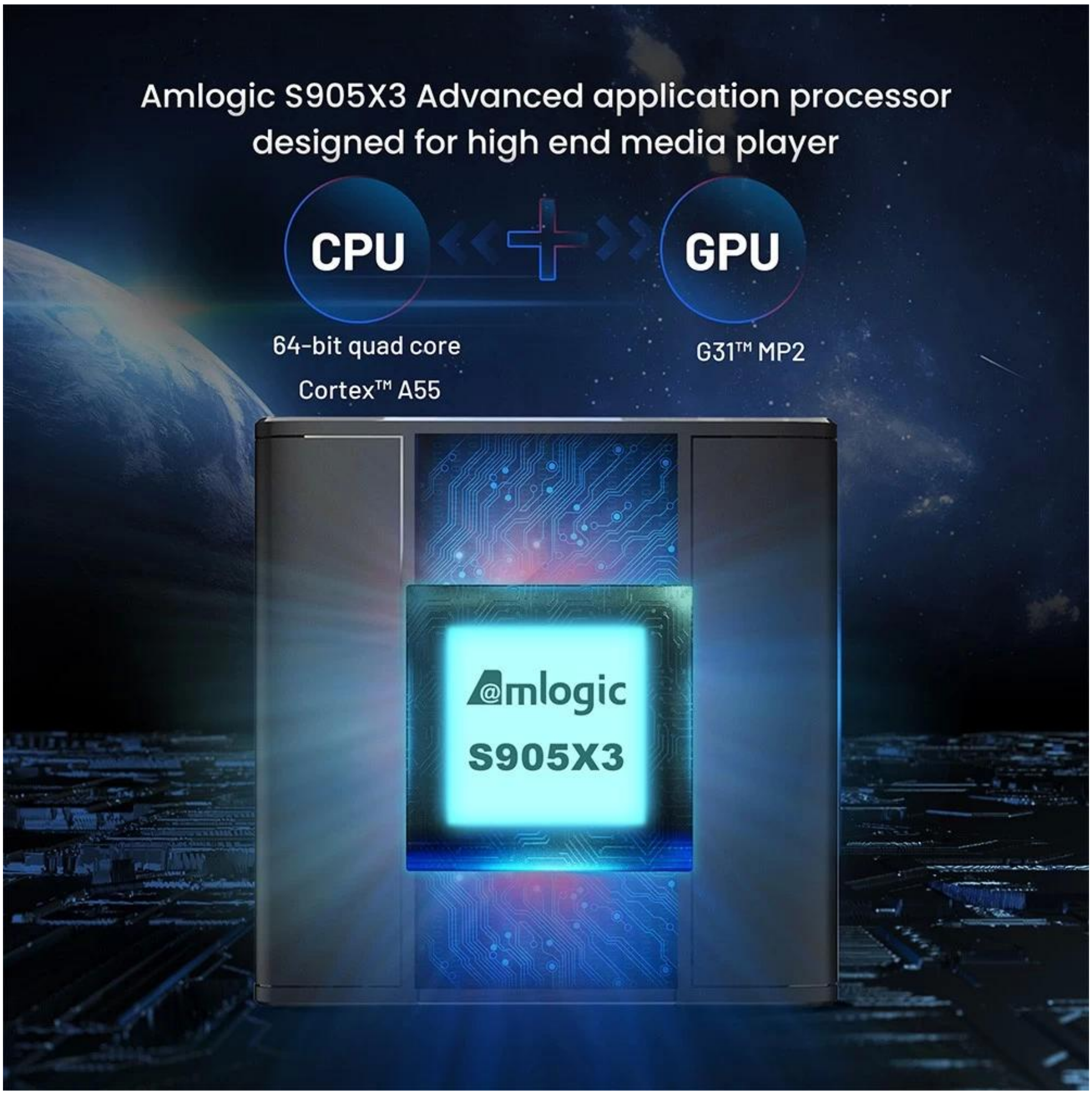
안드로이드 미니 **PC** 솔루션으로 다양한 컴퓨팅을 경험해 보세요

명세서	
모델 번호.	안드로이드 미니 PC
CPU	Amlogic S905X3 64비트 쿼드 코어 ARM® Cortex™ A55 CPU
GPU	G31™ MP2 GPU 프로세서
램	DDR3: 2GB/4GB
ROM	eMMC: 32GB(옵션: 16GB/64GB)
OS	우분투20.04(리눅스5.15)
와이파이	IEEE 802.11a/b/g/n/ac; 2.4G / 5G
블루투스	BT4.2
데스크탑	루분투 /xubuntu / lxde / xfce4
앱 및 서비스	apt 또는 dpkg를 통해 애플리케이션이나 서비스를 설치할 수 있습니다.
기본 설정 언어	영어
I/O 포트	
HDMI	1*HDMI 2.1
USB	1* USB 3.0 2* USB 2.0
AV 출력	안드로이드만
IR 수신기	원격 수신기 연결 [선택 사항]
RTC	[선택 과목]
LED 디스플레이	시간 및 아이콘
RJ45	이더넷 인터페이스; 10/100/1000M 지원
TF 카드 슬롯	4GB/8GB/16GB/32GB/64GB 지원
힘	
전원공급장치	DC 5V/2A

S905X3
CPU
Mali-G31
GPU
Linux 5.15
Ubuntu / Debian
WiFi
2.4G/5G
3.0
USB
4.2
BT
USB3.0
CARD
USB3.0


Amlogic S905X3 Advanced application processor designed for high end media player
CPU
GPU
64-bit quad core
Cortex™ A55
G31™ MP2
Amlogic
S905X3

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
20:32

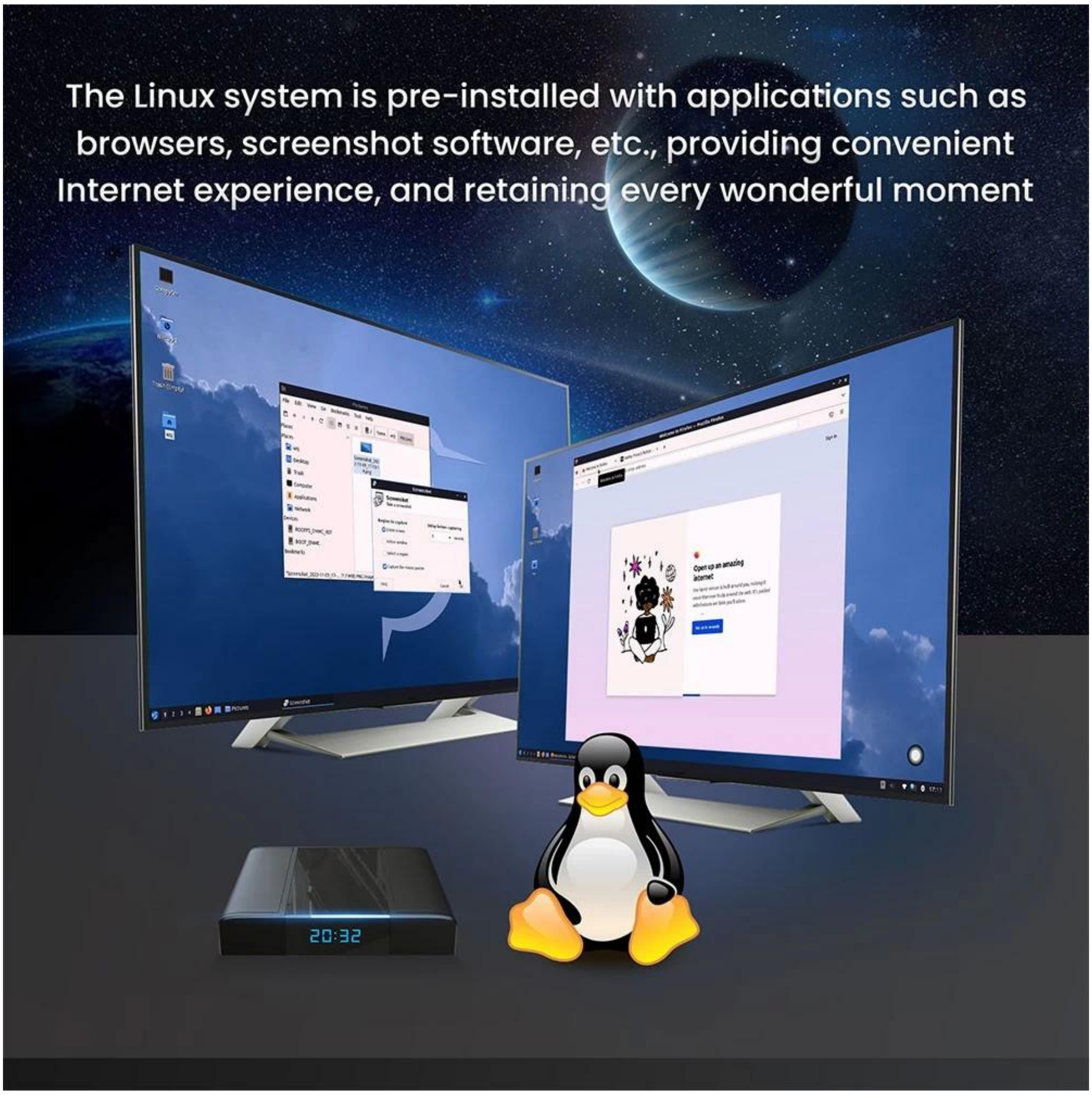
Multiple USB interfaces available to connect multiple devices.
Super Speed USB3.0 interface speed up to 5Gbps
USB
2.0
30MB/S
USB
3.0
320MB/S
DC
OPTICAL
HD
ETHERNET
AV
CARD

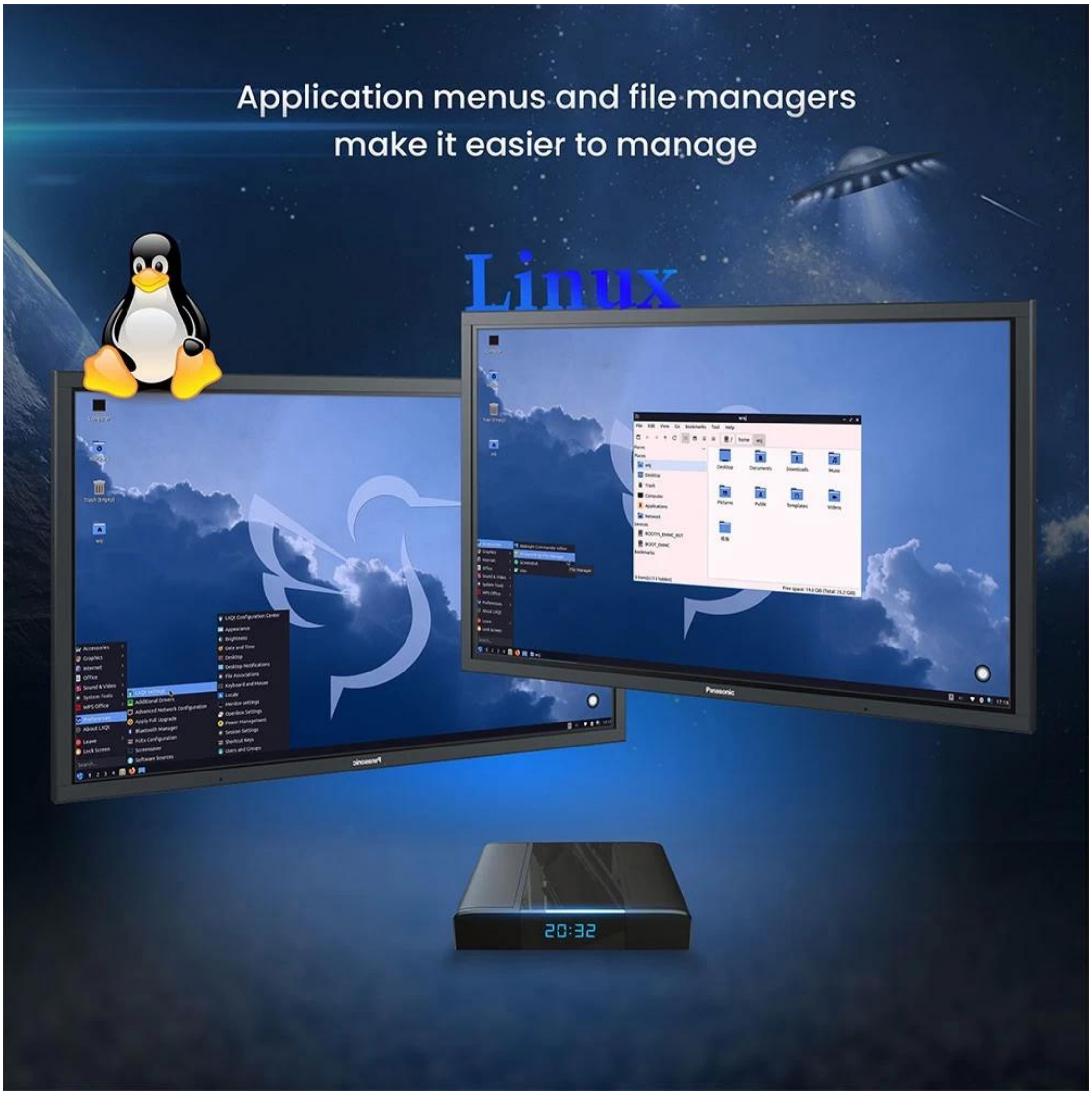
Dual Band Wireless
Run Box without Buffering Strong Signal
2.4GHz
5GHz
2.4G
5G
20:32

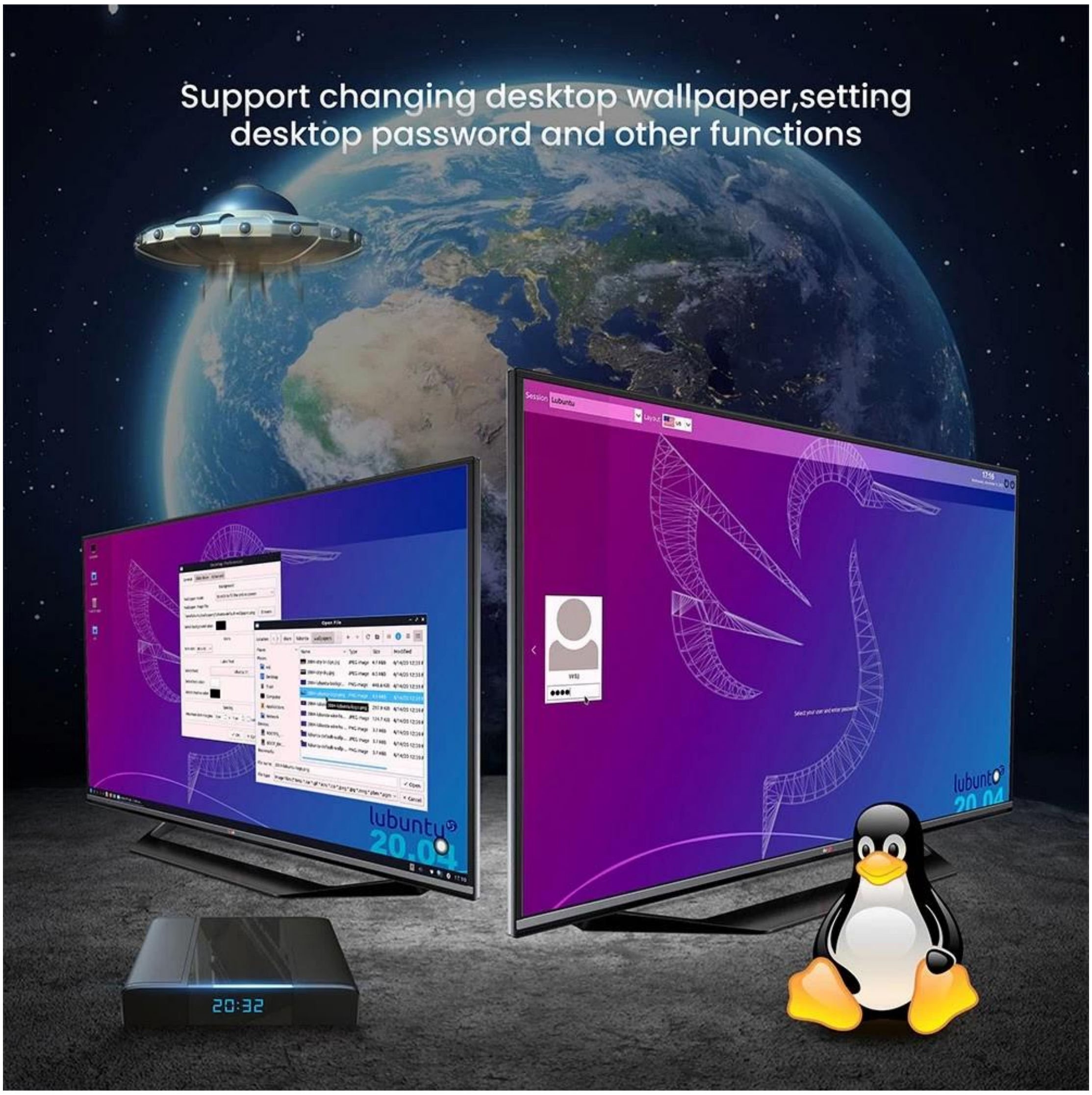
The Linux system with powerful network function to support different Ethernet protocols,an open source system composed of many micro core
Linux
Linaro
glmark2 2021.02
20:32

```
=======================================================
    OpenGL Information
    GL_VENDOR:     Panfrost
    GL_RENDERER:   Mali G31 (Panfrost)
    GL_VERSION:    3.1 Mesa 21.2.6
=======================================================
[build] use-vbo=false: FPS: 238 FrameTime: 4.202 ms
[build] use-vbo=true: FPS: 243 FrameTime: 4.115 ms
[texture] texture-filter=nearest: FPS: 464 FrameTime: 2.155 ms
[texture] texture-filter=linear: FPS: 462 FrameTime: 2.165 ms
[texture] texture-filter=mipmap: FPS: 474 FrameTime: 2.110 ms
[shading] shading=gouraud: FPS: 169 FrameTime: 5.917 ms
[shading] shading=blinn-phong-inf: FPS: 167 FrameTime: 5.988 ms
[shading] shading=phong: FPS: 151 FrameTime: 6.623 ms
          : FPS: 149 FrameTime: 6.711 ms
          gh-poly: FPS: 68 FrameTime: 14.706 ms
          rmals: FPS: 448 FrameTime: 2.232 ms
          ight: FPS: 434 FrameTime: 2.304 ms
          ,0;1,-4,1;0,1,0;: FPS: 325 FrameTime: 3.077 ms
          ,1,1,1;1,1,1,1,1,1;1,1,1,1,1,1;: FPS: 161 FrameTime: 6.211

          quads=5:texture=false: FPS: 508 FrameTime: 1.969 ms
          =5:effect=blur:passes=1:separable=true:windows=4:
```

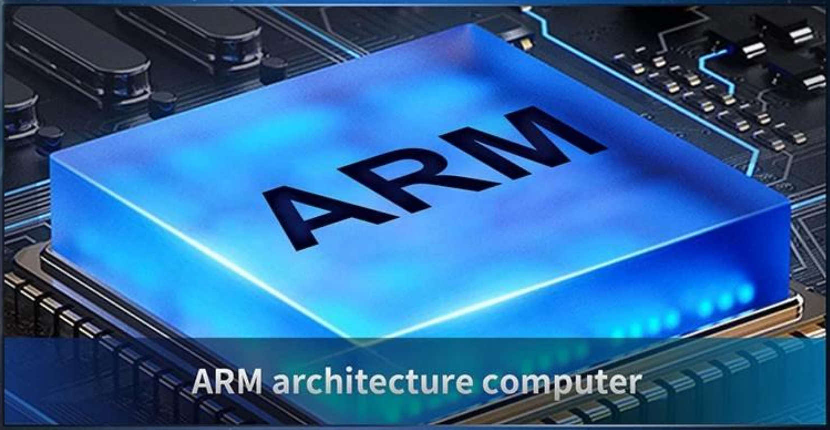

The Linux system is pre-installed with applications such as browsers, screenshot software, etc., providing convenient Internet experience, and retaining every wonderful moment
20:32


Application menus and file managers make it easier to manage
Linux
Panasonic
20:32

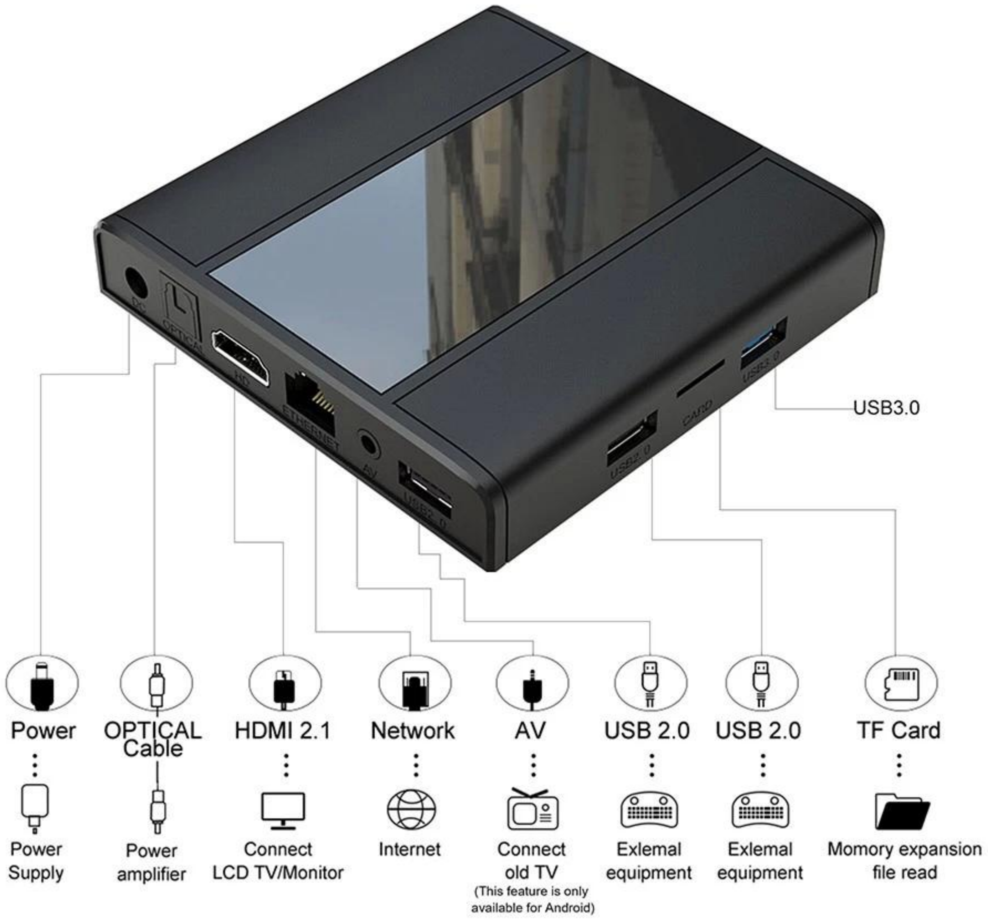

Support changing desktop wallpaper,setting desktop password and other functions
Session Lubuntu
lubuntu 20.04
lubuntu 20.04
20:32

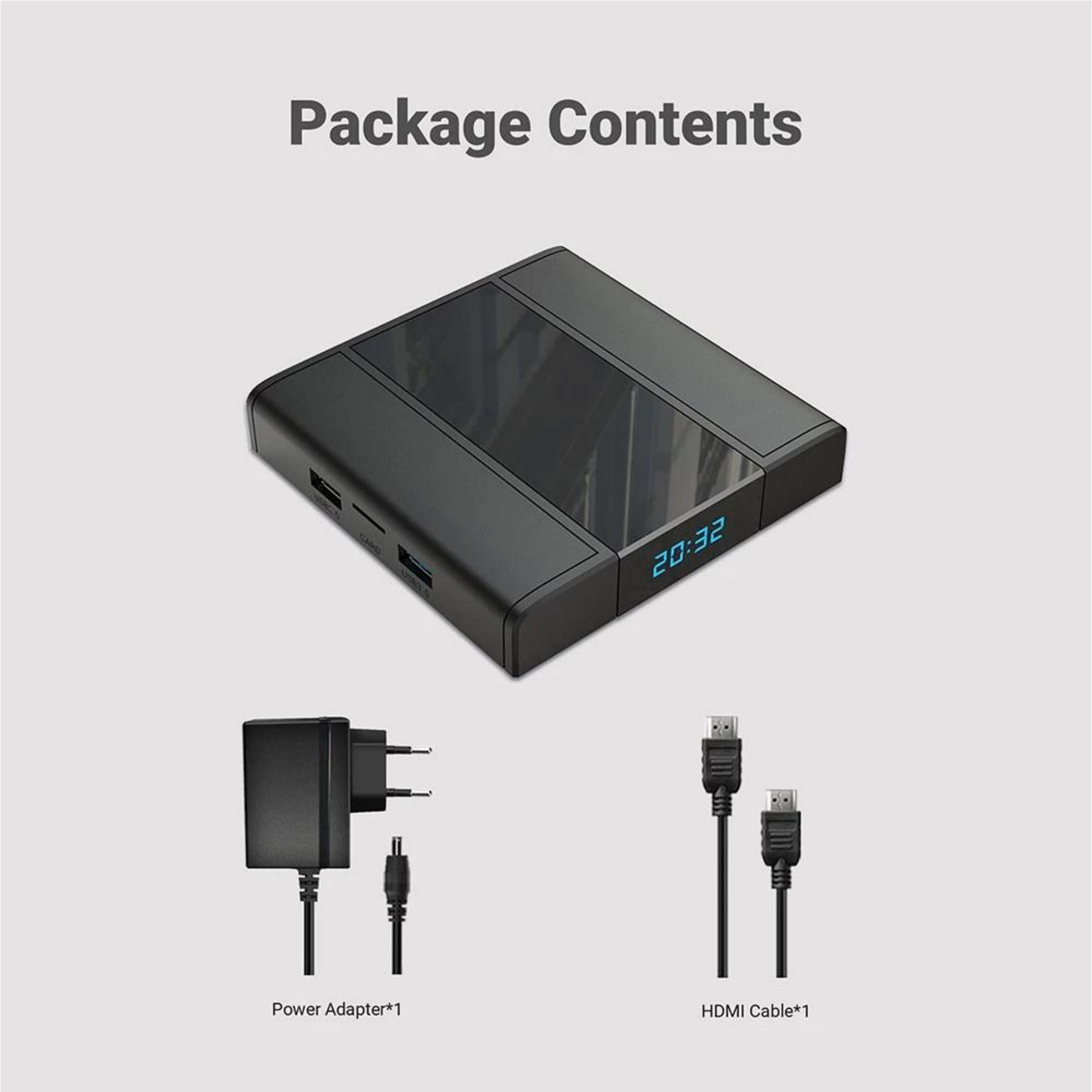
What can do?

Office



ARM architecture computer


DC
OPTICAL
HD
ETHERNET
AV
USB2.0
USB2.0
CARD
USB3.0
USB3.0
Power
OPTICAL Cable
HDMI 2.1
Network
AV
USB 2.0
USB 2.0
TF Card
Power Supply
Power amplifier
Connect LCD TV/Monitor
Internet
Connect old TV
(This feature is only available for Android)
Exlemal equipment
Exlemal equipment
Momory expansion file read


Package Contents
20:32
Power Adapter*1
HDMI Cable*1

당사의 컴팩트하고 다재다능한 컴퓨팅의 세계를 발견해 보십시오. 안드로이드 미니 PC. 이러한 강력한 장치는 데스크톱에 Android의 편리함을 더해 소형 폼 팩터에서 다양한 애플리케이션과 기능을 제공합니다.