[illegible] Linux

[illegible]	
[illegible]	RK3566 [illegible]
[illegible]	Rockchip RK3566 [illegible] A55
GPU	[illegible] Mali-G52 1-Core-2EE OpenGL ES 1.1/2.0/3.2[illegible] OpenCL 2.0[illegible] Vulkan 1.1
NPU	0.8 [illegible] TOPS
[illegible]	8 [illegible] 2/4/8) [illegible])
[illegible]	64 [illegible] 16/32/64/128) [illegible])
[illegible]	11 [illegible]
[illegible]	[illegible] BT4.X
[illegible]	[illegible] 2.4 [illegible]G 5 [illegible]G [illegible] IEEE 802.11 b/g/n/ac
[illegible]	
[illegible]	[illegible] H.265 HEVC/MVC Main10 yuv420@L5.1 4096 [illegible]x2304@60 [illegible] [illegible] H.264 AVC/MVC Main10 yuv400/yuv420/yuv422/@L5.1 4096 [illegible]x2304@60 [illegible] [illegible] VP9 0/2 yuv420@L5.1 4096 [illegible]x2304@60 [illegible] [illegible] VP8 2[illegible] 60 [illegible] 1088 × 1920 [illegible] [illegible] VC1 [illegible] 1920 [illegible]3~0 [illegible]x1088 [illegible] 60 [illegible] [illegible] MPEG-4 [illegible] L0~6[illegible] L0~5[illegible] 1920 [illegible]x1088 [illegible] 60 [illegible] [illegible] MPEG-2 1920 [illegible]x1088 [illegible] 60 [illegible] [illegible] MPEG-1[illegible] 1920 [illegible]x1088 [illegible] 60 [illegible] H.263 Profile0[illegible] 720 [illegible]70-10 [illegible]x576@60 [illegible] H.264/AVC BP/MP/HP@level4.2 , [illegible] 100 [illegible] 1080 × 1920 [illegible] H.265/HEVC MP@level4.1[illegible] 1920 [illegible]x1080@100fps (4096x4096@10fps [illegible] TILE) [illegible] YUV/RGB [illegible]
[illegible]	[illegible] MP3[illegible] AAC[illegible] WMA[illegible] FLAC[illegible] Ogg.
[illegible]/[illegible]	
1 * [illegible]	4 [illegible]K*2K UHD[illegible] HDMI 1.4/2.0
3 * [illegible]	1 * 3.0 [illegible] 2 * USB2.0 [illegible]
1 * [illegible]	[illegible] 3.5 [illegible] [illegible]
1 * RJ45	1000 [illegible]
1 * [illegible]	[illegible]
[illegible]	[illegible] 2/[illegible] 5 [illegible]
[illegible]	
[illegible]	HD JPEG[illegible] BMP[illegible] GIF[illegible] PNG[illegible] TIF
[illegible]	[illegible]
[illegible]	[illegible] Netflix[illegible] [illegible]Hulu[illegible] [illegible]Flixster[illegible] [illegible]Youtube[illegible] .[illegible] .[illegible] [illegible] U[illegible] TF.

Debian
10
Linux
4.19
CPU
RK3566
8K
Video CODEC

Rockchip RK3566
RK3566 has superior CPU processing power and better experience
CPU
RK3566
GPU
Mali-G52
Rockchip
RK3566
USB
CARD
08:08

Android 10
Android 10 system can accept more apk software
Android8
Android9
08:08

HD 8K Playback
Support video decoding in multiple formats
8K
ULTRA HD
4K
ULTRA HD
2K
QUAD HD
2K
4K
8K
H.265
HEVC
HDR10+

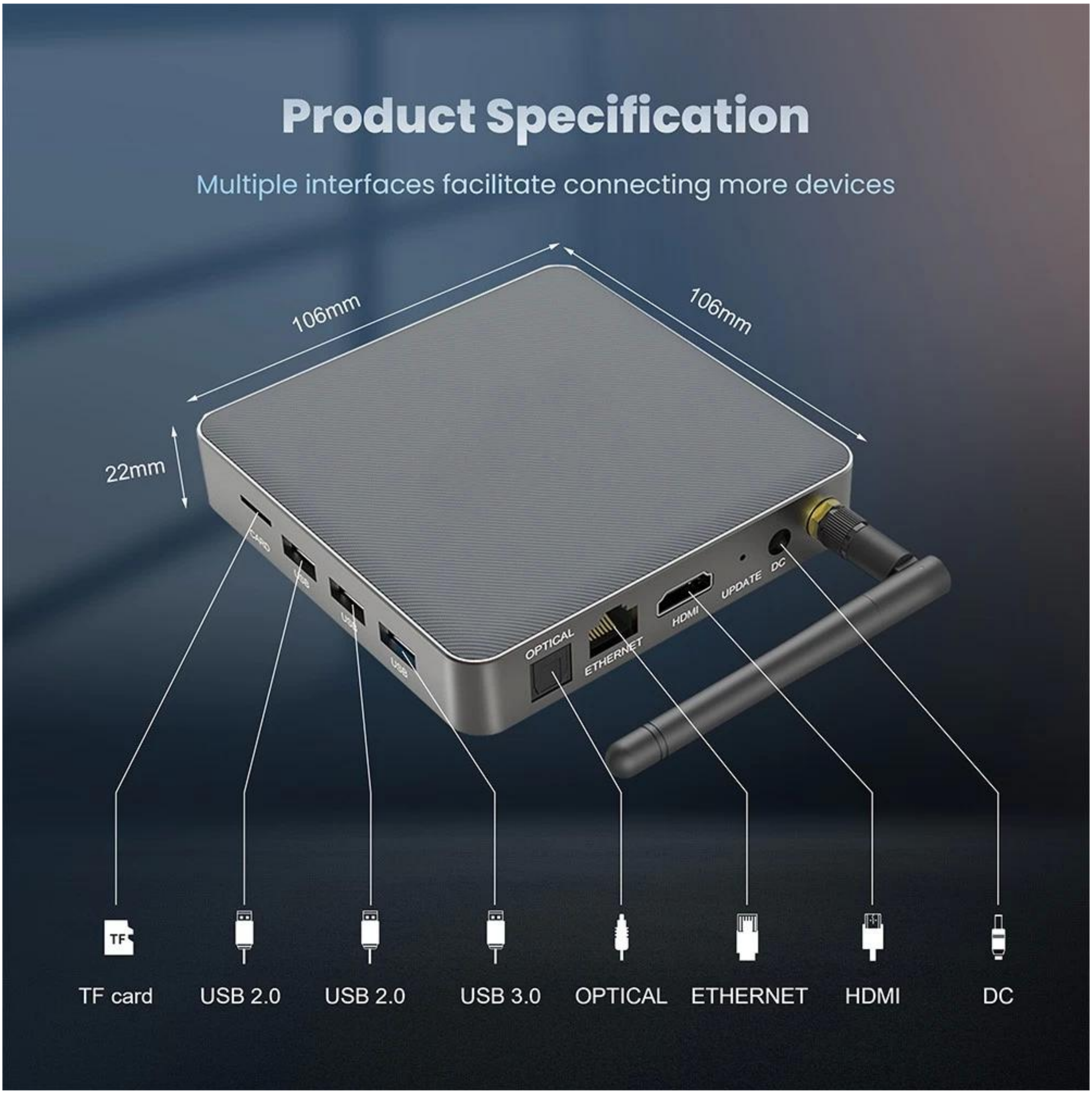
Linux 1

Install the Linux operating system according to Develop the software you need for different purposes and usage habits.

Trash
LXDE
Lightweight X11 Desktop Environment
Accessories
Internet
Office
Sound & Video
System Tools
Universal Access
Preferences
Run
Logout
Advanced Network Configuration
Bluetooth Manager
Customize Look and Feel
Default applications for LXSession
Desktop Preferences
Desktop Session Settings
Keyboard and Mouse
LightDM GTK+ Greeter settings
Monitor Settings
Onboard Settings
Openbox Configuration Manager
Power Manager
Setup Hot Keys
Synaptic Package Manager
Time and Date
Users and Groups
File Edit Tabs Help
CARD
USB
USB
USB

Linux 2
The Linux system supports 8K video playback,Use a browser to surf the Internet
Google
08:08

Linux 3
Linux system can switch desktop wallpaper according to your needs
USB
SD CARD
08:08


Product Specification
Multiple interfaces facilitate connecting more devices
106mm
106mm
22mm
CARD
USB
USB
USB
OPTICAL
ETHERNET
HDMI
UPDATE
DC
TF
TF card
USB 2.0
USB 2.0
USB 3.0
OPTICAL
ETHERNET
HDMI
DC

[illegible] Linux [illegible] .[illegible] Linux[illegible] .[illegible].

[illegible] (RAM) [illegible] 4 [illegible] H.265[illegible] 8 [illegible]K Ultra HD[illegible] .[illegible] H.265 [illegible] .[illegible].

[illegible] Linux [illegible] WiFi 6[illegible] .[illegible] WiFi 6 [illegible] .[illegible]

[illegible] WiFi [illegible].

[illegible] Linux [illegible] .[illegible] Linux [illegible] .[illegible] Linux.

[illegible] .[illegible] USB 3.0 [illegible]USB 2.0 [illegible]HDMI [illegible]Ethernet. [illegible] HDMI 8 [illegible]K Ultra HD [illegible] Ethernet .[illegible] USB [illegible].

[illegible] .[illegible] .[illegible].

[illegible] Linux [illegible] .[illegible] WiFi 6 [illegible] Linux [illegible].