

Rockchip RK3528A 4K Mail-450 4K13 8K BT5.0 WiFi 6 4K

4K

4K RK3528A 4K ARM Cortex A53
4K ARM Mali-450 GPU OpenGL ES 1.1/2.0 4K OpenVG 1.1 4K
4K 2GB~4GB
4K 16GB~32/64/128GB
4K Android 13

4K

H.264/AVC BP/MP/HP 4K @ 5.1 4K H.264/AVC MVC 4Kx2K @ 60fps
H.265/HEVC Main/Main10 4K @ 5.1 4Kx2K @ 60fps
AVS2 4Kx2K @ 60fps
MPEG-1 1080P @ 60fps
MPEG-2 SP@ML MP@HL 1080P @ 60fps
MPEG-2 SP@ML MP@HL 1080P @ 60fps
MPEG-4 ASP 4K @ 5 4Kx2K @ 60fps
AVS 4Kx2K @ 6.0 4Kx2K @ 60fps
AVS 4Kx2K @ 6.0 4Kx2K @ 60fps
AVS-P16 (AVS) 4Kx2K @ 60fps
H.263 576P @ 60fps
VC-1 SP@ML MP@HL AP@L0-3 1080P @ 60fps
4KH.264 HP@level4.2
H.264 4Kx2K 1920x1080 @ 60fps
4K HEVC Main Profile @ L4.1 High-tier
H.265 4Kx2K 1920x1080 @ 60fps
4K JPEG 4K
S 4K
4K 4K
4K JPEG BMP GIF PNG TIF

4K 4K

4K

4K WiFi IEEE 802.11 b/g/n/ac/ax
4K 2.4GHz/5GHz WiFi 6
4K
4K BT5.X

4K

4K 4Kx2K 4Kx2K
HDMI 4K*2K 4Kx2K HDMI 1.4/2.X
4K
4K SD
USB 4K
USB 4K*1
USB 4K*2
4K 1000M 4Kx2K 100M 4Kx2K

 CPU <i>Rockchip</i> RK3528	 GPU Mali-450
 Android13.0	8K Video Codec
 BT 5.0	 H.265 HEVC
 WiFi 6	HDR HDR 10+



Rockchip RK3528

Powerful performance to bring you the best experience



Quad core
ARM Cortex A53



Mali-450



RAM: 2GB/4GB

ROM: 16GB/32GB/64GB



WiFi6

WiFi 6 supports faster speeds,
with increased capacity and enhanced security.

Wi-Fi6



1201Mbit/s

Wi-Fi5



867Mbit/s



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

USB & BT5.0

Multiple USB ports and BT function support various device connections.



Android 13

Latest system, enhanced protection of user privacy

Android 11

Android 12

Android 13



8K

HDR10+

H.265
HEVC

Supports 8K high-definition video decoding



WHAT CAN WE DO?

Working Conference



Watch movies



#PRODUCTCON
April 23, 2019 | SAN FRANCISCO



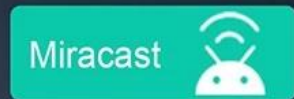
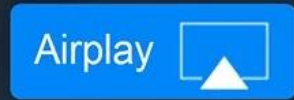
Teaching



Play games

Wonderful Multi-screen Interaction

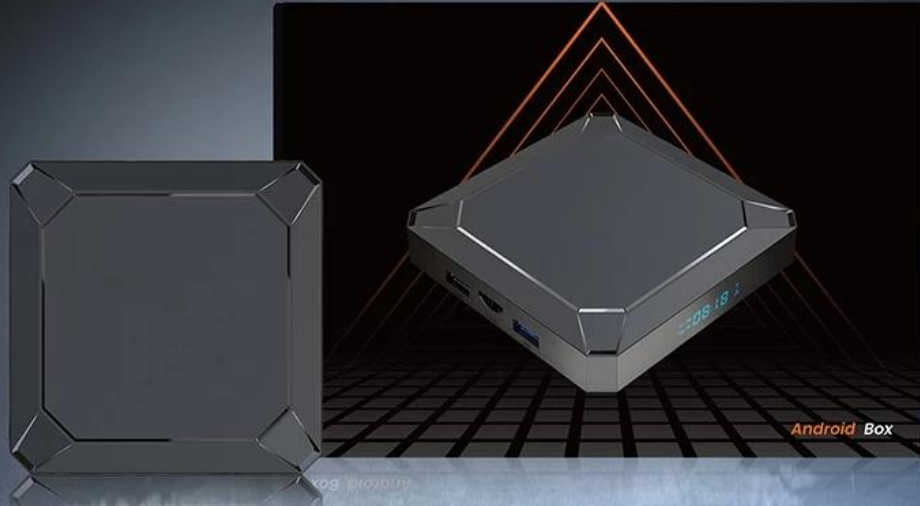
Support mobile phones , tablets ,etc to put videos and photos on the big screen of the TV to share wonderful moments.



Interface & dimension



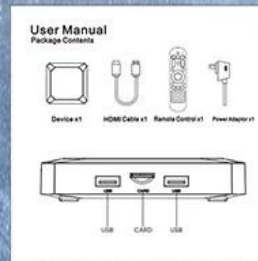
Package Contents



Power Adapter*1



HD data cable*1



User Manual*1



Remote Control*1