Specifications	
Model	**Pictures**
10P	
OS	Android 12 AOSP
CPU	Amlogic S905Y4 64-bit quad core ARM® Cortex™ A35 CPU
GPU	ARM G31™ MP2 GPU processor
RAM	4GB DDR3
ROM	64GB eMMC
WiFi	2.4&5G 2T2R 802.11 a/b/g/n/ac Wi-Fi
BT	V5.0
LED	the standby mode is red,the working mode is Blue
Language	English, German, French, Italian, Spanish, Chinese, Japanese, etc. 12 languages
HDR	Supports HDR10
Video decorder	hardware decoders - AV1 MP-10@L5.1 up to 4Kx2K@60fps – VP9 Profile-2 up to 4Kx2K@60fps – H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps – AVS2-P2 Profile up to 4Kx2K@60fps – H.264 AVC HP@L5.1 up to 4Kx2K@30fps – MPEG-4 ASP@L5 up to 1080P@60fps (ISO-14496) – WMV/VC-1 SP/MP/AP up to 1080P@60fps – AVS-P16(AVS+) /AVS-P2 JiZhun Profile up to 1080P@60fps – MPEG-2 MP/HL up to 1080P@60fps (ISO-13818) – MPEG-1 MP/HL up to 1080P@60fps (ISO-11172) – RealVideo 8/9/10 up to 1080P@60fps – Multiple language and multiple format sub-title video support – MJPEG and JPEG unlimited pixel resolution decoding (ISO/IEC-10918) – Supports JPEG thumbnail, scaling, rotation and transition effects
Video encorder	Video/Picture Encoding Amlogic Video Engine (AVE) with dedicated hardware decoders and SW H.264/ VP8 encoders - Support multi-video decoder up to 4x1080P@60fps - Supports multiple "secured" video decoding sessions and simultaneous decoding and encoding
3D Graphics	ARM G31 MP2 GPU - 4-wide warps, dual texture pipe, 2x 4-wide execution engines (EE) - Concurrent multi-core processing -OpenGL ES 3.2, Vulkan 1.1 and OpenCL 2.0 support
Decoder format	HD MPEG1/2/4,H.265/H.264/HEVC , VC-1/WMV , AVS, AVS +, AVS2 RealVideo,AV1 ,MP-10,VP9 Profile,RM,RealVideo8/9/10
Port	1* HDMI2.1
	2* USB 2.0
	1* Optical
	1* RJ45 LAN
	1* TYPE C 5V/2A
Accessories	1* Gift Box
	1* Adapter
	1* HDMI Cable
	1* BT remote
	1* User Manual