

4K UHD Media Player with HDR

Model A5

Specification



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Model	A5
Case Material	Aluminium alloy
Color	Black
Hardware	
CPU	Hi3798CV200 Quad core ARM Cortex-A53 up to 2.0GHz, ARMv8-A architecture with multimedia accelerator engine Neon, build in hardware JAVA accelerator and hardware floating point coprocessor
GPU	Build in ARM Mali-720 3D GPU, OpenGL ES 3.1/3.0/2.0/1.1/1.0 and OpenVG 1.1 support, OpenCL 1.2/1.1 full profile/RenderScript support, Microsoft DirectX 11 FL9_3 support, ASTC(Adaptive Scalable Texture Compression) support, Pixel fill rate is greater than 2.7Gpix/s, Triangle up to 280Mtri/s, Floating point operations up to 103GFLOPS
Memory	2GB DDR3
Flash	8GB Flash
LAN Network	10/100/1000M RJ45 adaptive ethernet
WiFi Network	802.11 b/g/n 2.4G Wi-Fi
Bluetooth	BT4.0
Interface	1 x SATA
	1 x USB 3.0 host
	2 x USB 2.0 host
	1 x TF card
	1 x RJ-45 Ethernet Jack (10/100/1000Mbps)

	1 x HDMI2.0(up to 4K2K 60fps output)
	1 x Optical SPDIF, 1 x Coaxial
	1 x AV
	1 x DC in Jack
	1 x LED White-Light dot matrix panel, 1 x Power LED indicator
System	
OS	Google Android 5.1.1
File System	FAT16, FAT32, NTFS
Video Decoder	HiVXE2.0 video decode engine H.265/HEVC Main/Main10 profile@Level5.1 Hight-tier, 4Kx2K@60fps and 1x1080p@30fps parallel decoding H.264 AVC BP/MP/HP@L5.1, H.264/AVC MVC up to 1080p@30fps VP9 up to 4Kx2K@60fps VP6/8 up to 1080p@60fps MPEG1 up to 1080p@60fps MPEG-2 SP@ML,MP@HL, up to 1080p@60fps MPEG-4 SP@L0-3,ASP@0-5, support GMC, support Short-Header format, up to 1080p@60fps AVS JiZhun Profile@6.0, AVS-P16(AVS+), up to 1080p@60fps VC-1 SP@ML, MP@HL, AP@L0-3, up to 1080p@60fps
Video Formats	MKV, ISO, MP4, AVI, MOV, MPG, MPEG, WMV, DAT etc.
Graphics and Display Processing	HDR support
Audio Decoder	MPEG L1/L2 Dolby Digital/Dolby Digital Plus Decoder-Converter Dolby True HD DTS HD/DTS M6 Dolby Digital/DTS pass through AAC-LC, HE AAC V1/V2 APE/FLAC/OGG/AMR-NB/WB G.711(u/a) Dolby MS12 decode & sound effect HE-AAC transcoding DD(AC3) support
Audio Formats	APE, FLAC, WAV, AAC, WMA, MP3, AMR, MID, OGG etc.
Picture Decoder	Full HD JPEG hardware decoding up to 64 million pixels PNG hardware decoding up to 64 million pixels
Picture Formats	JPG, JPEG, PNG, BMP etc.
Language	English, Simplified Chinese etc (will add new languages according to user needs)
DLNA Protocol	Support DLNA Protocol
File share	Samba, NFS
WiFi hotspot	Support
Mouse/Keyboard	Support mouse and keyboard USB
XBMC(Kodi 15.2)	
Blu-ray ISO Playback	Support
Blu-ray Menu Navigation	Support (Need a free account of http://vidon.me/ website)
HD Audio Passthrough	Support (Need a free account of http://vidon.me/ website)
1080P Hardware Acceleration	Support
3D Blu-ray ISO Playback	Support
DVD Menu Navigation	Support
Access Home Sharing Server	Support
Add-ons	Support
OTA Update Support	Support (Need a free account of http://vidon.me/ website)
Applications	
Online	Browse all video websites ,support Netflix ,Hulu , Youtube etc
APPS	Apps download freely from android market etc
Media	Local Media playback,support HDD, U disk ,TF card
Talk online	Support Skype video call , Facebook , Twitter , QQ etc
Tools	Support DLNA, AirPlay, Google TV Remote etc
Accessories	
What's in the packing box	1 x A5 UHD Media Player 1 x IR remote control 1 x DC 12V 2A power adapter with plug converter(1 x Europe regulatory, 1 x USA regulator) 1 x SATA cable 1 x HDMI cable 1 x AV cable 1 x Optical fiber cable 2 x detachable antennas 1 x User Manual
Other	
Product Dimension	189 x 129 x 31.5 mm
Product Weight	N/A
Packing Box Dimension	232 x 216 x 81 mm
Packing Box Weight	N/A
QTY/CTN	20
Carton Dimension	N/A
Carton Weight	N/A







