### Amlogic S905 Quad Core Android 5.1 Lollipop 1G 8G 4K 2K UHD Output Media Player S9



Amlogic S905 Quad Core ARM Cortex*-A53 CPU up to 2.0 GHz (DVFS) GPU Penta-Core Mali-450 Up to 750Mhz+ FLASH 8GB DDR3 1GB DDR3 Moudle Aluminim: Black Color Power Power Power Supply DC 5V/2A Power Indicator (LED) LED indicator, working: Blue, Standby: Red Standby Power: <0.5W Software OS Android** 5.1 Lollipop H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps H.264 AVC HP**@L5.1 up to 4Kx2K@60fps H.264 AVC HP**@L5.1 up to 4Kx2K@60fps H.264 AVC HP**@L5.1 up to 1080P@60fps MPEG-4 ASP@L5 up to 1080P@60fps MPEG-4 MP/HL up to 1080P@60fps (ISO-14496) WMV/VC-1 SP/MP/AP up to 1080P@60fps (ISO-13818) MPEG-1 MP/HL up to 1080P@60fps (ISO-13818) MPEG-1 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 WebM up to VGA Multiple Language and Multiple Format Sub-title Video Support MPEG and JPEG Unlimited Pixel Resolution Decoding(ISO/IEC-10918) Supports JPEG Thumbnali, Scaling, Robation and Transition effects Supports *mkv,*wmv,*msp,*mpeg,*dat,*avi,*mov,*iso,*mp4,*rm and *jog file Formats  Low Power MediaCPU with Ds. Paudio Processing  Audio Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing Bult-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image Limage	Hardware Specifications		
FLASH 86B DDR3 1GB DDR3 Moudle Aluminium: Black Color Power Power Supply DC 5V/ZA Power Indicator (LED) LED indicator, working: Blue, Standby: Red Standby Power: <0.5W  Software  OS Android** 5.1 Lollipop H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps H.264 AVC HP**@L5.1 up to 4Kx2K@60fps H.264 AVC HP**@L5.1 up to 4Kx2K@60fps MPEG-4 ASP@L5 up to 1080P@60fps MPEG-4 ASP@L5 up to 1080P@60fps MPEG-2 MPHL up to 1080P@60fps AVS-P16(AVS+) LAVS-P2 Profile up to 1080P@60fps AVS-P16(AVS+) LAVS-P2 Profile up to 1080P@60fps AVS-P16(AVS+) LAVS-P2 Profile up to 1080P@60fps MPEG-2 MPHL up to 1080P@60fps (ISO-11172) RealVideo 8/9/10 up to 1080P WebM up to VGA Multiple Language and Multiple Format Sub-title Video Support MJPEG and JPEG Unlimited Pixel Resolution Decoding(ISO)REC-10918) Supports PFG Thumbnall, Scaling, Rotation and Transition effects Supports Sypports PFG Thumbnall, Scaling, Rotation and Transition effects Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing Built-in SPDIF/REC958 and PCM Serial Digital Audio input/output Image Low Power MediaCPU with DSP Audio Processing Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages VIOV 1*AV OUT 480/JS6 Standard Definition output 1*PAM5 1*PAM5 Etchemet Interface, 1000M LAN 1*PS0*MMCC.CAD Support 468/86B16GB/32GB/64GB Appliactions	Model No.	S9	
BGB   DDR3	CPU	Amlogic S905 Quad Core ARM Cortex™-A53 CPU up to 2.0 GHz (DVFS)	
DDR3	GPU	Penta-Core Mali-450 Up to 750Mhz+	
Moudle Aluminium: Black Color  Power  Power Supply DC 5V/2A  Power Indicator (LED) LED indicator, working: Blue, Standby: Red Standby Power: <0.5W  Software  OS Android™ 5.1 Lollipop  H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps H.264 MVC up to 1080P@60fps H.264 MVC up to 1080P@60fps MPEG-4 ASP@L5 up to 1080P@60fps (ISO-14496) WMV/VC.1 SPMP/AP up to 1080P@60fps AVS-P16AVS+) /AVS-P2 Profile up to 1080P@60fps MPEG-3 MP/HL up to 1080P@60fps (ISO-13818)  WPEG-1 MP/HL up to 1080P@60fps (ISO-131819)  WebM up to VGA Multiple Language and Multiple Format Sub-title Video Support MPEG and jPEG Unlimited Pixel Resolution Decoding (ISO/IEC-10918) Supports jPEG Thumbnail, Scaling, Rotation and Transition effects  Supports **.mkv*,**mnv*,**mpg*,**mpeg,**dat,**avi,**mov,**iso,**mp4,**rm and **,ipg file Formats  Low Power MediaCPU with DSP Audio Processing  Audio Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image HD jPEG, BMP, GIF, PNG, TIF  Support language  Chinese, English, Germany, Japanese, Korea etc. Multi languages  NO  **INDM**  **INDM**  **INDM**  **A***  *	FLASH	8GB	
Power Power Supply         DC 5V/2A           Power Indicator (LED)         LED indicator, working: Blue, Standby: Red Standby Power: <0.5W           Software         Android™ 5.1 Lollipop           H.265 HEVC MP.10@L5.1 up to 4Kx2K@60fps         H.264 AVC HP™@L5.1 up to 4Kx2K@30fps           H.264 MVC up to 1080P@60fps         H.264 MVC up to 1080P@60fps           MPEG-4 ASP@L5 up to 1080P@60fps (ISO-14496)         WMV/VC-1 SPIMP/AP up to 1080P@60fps           MYMY/VC-1 SPIMP/AP up to 1080P@60fps (ISO-13818)         MPEG-1 MP/HL up to 1080P@60fps (ISO-13818)           Video         MPEG-1 MP/HL up to 1080P@60fps (ISO-13818)           MPEG-1 MP/HL up to 1080P@60fps (ISO-13818)         MPEG-1 MP/HL up to 1080P@60fps (ISO-13818)           WebM up to VGA         Multiple Language and Multiple Format Sub-title Video Support         MIPEG and JPEG Unlimited Pixel Resolution Decoding(ISO/IEC-10918)           Supports JPEG Thumbnail, Scaling, Rotation and Transition effects         Supports Ample, AMC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing           Audio         Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing           Built-in SPDIF/IEC958 and PSO Serial Digital Audio input/output           Image         HD [PEG, BMP, GIF, PNG, TIF           Support language         Chinese, English, Germany, Japanese, Korea etc. Multi languages           I/O         HD (MACARD)         MAPCE AUD Output, HDMI™ 2.0	DDR3	1GB DDR3	
Power Supply         DC 5V/ZA           Power Indicator (LED)         LED indicator, working: Blue, Standby: Red Standby Power: <0.5W           Software           OS         Android™ 5.1 Lollipop           H.265 HEVC MP-10@L5.1 up to 4Kx2K@30fps           H.264 AVC HP™@L5.1 up to 4Kx2K@30fps           H.264 AVC HP™@L5.1 up to 1080P@60fps           MPEG-4 ASP@L5 up to 1080P@60fps           MPEG-4 ASP@L5 up to 1080P@60fps (ISO-14496)           WMV/VC-1 SP/MP/AP up to 1080P@60fps           MPEG-2 MP/HL up to 1080P@60fps (ISO-13818)           MPEG-3 MP/HL up to 1080P@60fps (ISO-13818)           Video         MPEG-1 MP/HL up to 1080P@60fps (ISO-11172)           RealVideo 8/9/10 up to 1080P         WebM up to VGA           Multiple Language and Multiple Format Sub-title Video Support         MIPEG and IPEG Unlimited Pixel Resolution Decoding(ISO/IEC-10918)           Supports JPEG Thumbnail, Scaling, Rotation and Transition effects         Supports PEG Thumbnail, Scaling, Rotation and Transition effects           Supports *MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing         Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output           Image         HD JPEG, BMP, GIF, PNG, TIF         Support Ianguage           VIO         1*HOMI™         4K*2K UHD Output, HDMI™ 2.0           1*AV OUT         480/576i Standard Definition output <tr< td=""><td>Moudle</td><td>Aluminium: Black Color</td></tr<>	Moudle	Aluminium: Black Color	
Description   LED indicator (LED   LED indicator, working: Blue, Standby: Red Standby Power: <0.5W	Power		
Android   S.1 Lollipop	Power Supply	DC 5V/2A	
Android™ 5.1 Lollipop  H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps H.264 AVC HP™@L5.1 up to 4Kx2K@30fps H.264 AVC HP™@L5.1 up to 1080P@60fps MPEG-4 ASP@L5 up to 1080P@60fps MPEG-4 ASP@L5 up to 1080P@60fps MPW/VC-1 SP/MP/AP up to 1080P@60fps AVS-P16(AVS+) /AVS-P2 Profile up to 1080P@60fps MPEG-2 MP/HL up to 1080P@60fps (ISO-13818)  Video  MPEG-1 MP/HL up to 1080P@60fps (ISO-13818)  WebM up to VGA 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  Supports "New,*,wmv,*,mpg, *,mpeg, *,dat, *,avi, *,mov, *,iso, *,mp4, *,rm and *,jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Audio  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image  Support language  Vio  1+RDM™  4K*2K UHD Output, HDMI™ 2.0  1*AV OUT  4801/576i Standard Definition output  3*USB 2*USBHOst Port, 1*USB Device 1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SpD™/MC CARD  Appliactions	Power Indicator (LED)	LED indicator, working: Blue, Standby: Red Standby Power: <0.5W	
H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps H.264 AVC HP ""@L5.1 up to 4Kx2K@30fps H.264 MVC up to 1080P@60fps MPEG-4 ASP@L5 up to 1080P@60fps MPEG-4 ASP@L5 up to 1080P@60fps AVS-P16(AVS+) /AVS-P2 Profile up to 1080P@60fps AVS-P16(AVS+) /AVS-P2 Profile up to 1080P@60fps AVS-P16(AVS+) /AVS-P2 Profile up to 1080P@60fps MPEG-2 MP/HL up to 1080P@60fps (ISO-13818) MPEG-3 MP/HL up to 1080P@60fps (ISO-13172) RealVideo 8/9/10 up to 1080P WebM up to VGA Multiple Language and Multiple Format Sub-title Video Support MPEG and JPEG Unlimited Pixel Resolution Decoding(ISO/IEC-10918) Supports JPEG Thumbnail, Scaling, Rotation and Transition effects Supports *mkv, *.mmv, *.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing Audio Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1+DMI" 4K*2K UHD Output, HDMI" 2.0 4801/576 Istandard Definition output 3*USB 2*USBHost Port , 1*USB Device 1*OPTICAL Digital Audio output 1*RJ45 Ethernet Interface, 1000M LAN 1*SD* "/MMC CARD Appliactions	Software		
H.264 AVC HP   QL5.1 up to 4Kx2K@30fps	OS	Android™ 5.1 Lollipop	
H.264 MVC up to 1080P@60fps		H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps	
H.264 MVC up to 1080P@60fps		H.264 AVC HP™@L5.1 up to 4Kx2K@30fps	
WMV/VC-1 SP/MP/AP up to 1080P@60fps AVS-P16(AVS+1) /AVS-P2 Profile up to 1080P@60fps MPEG-2 MP/HL up to 1080P@60fps (ISO-13818)  Video  MPEG-1 MP/HL up to 1080P@60fps (ISO-13818)  RealVideo 8/9/10 up to 1080P WebM up to VGA Multiple Language and Multiple Format Sub-title Video Support MPEG and JPEG Unlimited Pixel Resolution Decoding(ISO/IEC-10918) Supports JPEG Thumbnail, Scaling, Rotation and Transition effects Supports *.mkv, *.wmv, *.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Audio Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image HD JPEG, BMP, GIF, PNG, TIF Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI**  4*K*2K UHD Output, HDMI** 2.0  1*AV OUT 480/576i Standard Definition output 3*USB 2*USBHOSt Port, 1*USB Device  1*OPTICAL Digital Audio output 1*Ry45 Ethernet Interface, 1000M LAN  1*SD**/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions			
AVS-P16(AVS+) /AVS-P2 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  WebM up to VGA  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  Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image  HD JPEG, BMP, GIF, PNG, TIF  Support language  Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*AV OUT  480/576i Standard Definition output  3*USB  2*USBHOST POT, 1*USB Device  1*OPTICAL  Digital Audio output  1*RJ45  Ethernet interface, 1000M LAN  1*SD**/MMC CARD  Support 4GB/8GB/16GB/32GB/64GB  Appliactions		MPEG-4 ASP@L5 up to 1080P@60fps (ISO-14496)	
AVS-P16(AVS+) /AVS-P2 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  WebM up to VGA  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  Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image  HD JPEG, BMP, GIF, PNG, TIF  Support language  Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*AV OUT  480/576i Standard Definition output  3*USB  2*USBHOST POT, 1*USB Device  1*OPTICAL  Digital Audio output  1*RJ45  Ethernet interface, 1000M LAN  1*SD**/MMC CARD  Support 4GB/8GB/16GB/32GB/64GB  Appliactions		WMV/VC-1 SP/MP/AP 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  WebM up to VGA  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  Supports *.mkv, *.wmv, *.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image  HD JPEG, BMP, GIF, PNG, TIF  Support language  Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™  4K*2K UHD Output, HDMI™ 2.0  1*AV OUT  480i/576i Standard Definition output  3*USB  2*USBHOST POT, 1*USB Device  1*OPTICAL  Digital Audio output  1*RJ45  Ethernet Interface, 1000M LAN  1*SD™/MMC CARD  Support 4GB/8GB/16GB/32GB/64GB  Appliactions			
Wideo  MPEG-1 MP/HL up to 1080P@60fps (ISO-11172)  RealVideo 8/9/10 up to 1080P  WebM up to VGA  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  Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image  HD JPEG, BMP, GIF, PNG, TIF  Support language  Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI**  4K*2K UHD Output, HDMI** 2.0  1*AV OUT  480/576i Standard Definition output  3*USB  2*USBHost Port, 1*USB Device  1*OPTICAL  Digital Audio output  1*RJ45  Ethernet Interface, 1000M LAN  1*SD**/MMC CARD  Support 4GB/8GB/16GB/32GB/64GB  Appliactions	Video		
RealVideo 8/9/10 up to 1080P  WebM up to VGA  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  Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image  HD JPEG, BMP, GIF, PNG, TIF  Support language  Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480/J576i Standard Definition output  3*USB 2*USBHOST Port, 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions			
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  Supports *.mkv, *.mmv, *.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image  HD JPEG, BMP, GIF, PNG, TIF  Support language  Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™  4K*2K UHD Output, HDMI™ 2.0  1*AV OUT  480i/576i Standard Definition output  3*USB  2*USBHost Port , 1*USB Device  1*OPTICAL  Digital Audio output  1*RJ45  Ethernet Interface, 1000M LAN  1*SD™/MMC CARD  Support 4GB/8GB/16GB/32GB/64GB  Appliactions			
MJPEG and JPEG Unlimited Pixel Resolution Decoding(ISO/IEC-10918) Supports JPEG Thumbnail, Scaling, Rotation and Transition effects  Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image HD JPEG, BMP, GIF, PNG, TIF Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions		WebM up to VGA	
MJPEG and JPEG Unlimited Pixel Resolution Decoding(ISO/IEC-10918) Supports JPEG Thumbnail, Scaling, Rotation and Transition effects  Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image HD JPEG, BMP, GIF, PNG, TIF Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions		Multiple Language and Multiple Format Sub-title Video Support	
Supports JPEG Thumbnail, Scaling, Rotation and Transition effects  Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image HD JPEG, BMP, GIF, PNG, TIF  Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions			
Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats  Low Power MediaCPU with DSP Audio Processing  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image HD JPEG, BMP, GIF, PNG, TIF  Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI ** 4K*2K UHD Output, HDMI ** 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD**/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions			
Audio  Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing  Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image  HD JPEG, BMP, GIF, PNG, TIF  Support language  Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™  4K*2K UHD Output, HDMI™ 2.0  1*AV OUT  480i/576i Standard Definition output  3*USB  2*USBHost Port , 1*USB Device  1*OPTICAL  Digital Audio output  1*RJ45  Ethernet Interface, 1000M LAN  1*SD™/MMC CARD  Support 4GB/8GB/16GB/32GB/64GB  Appliactions		Supports *.mkv,*.wmv,*.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm and *.jpg file Formats	
Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output  Image HD JPEG, BMP, GIF, PNG, TIF  Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions	Audio	Low Power MediaCPU with DSP Audio Processing	
Image HD JPEG, BMP, GIF, PNG, TIF Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions		Supports MP3, AAC, WMA, RM, FLAC, Ogg and Programmable with 5.1 down-mixing	
Support language Chinese, English, Germany, Japanese, Korea etc. Multi languages  I/O  1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions		Built-in SPDIF/IEC958 and PCM Serial Digital Audio input/output	
I/O  1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions	Image	HD JPEG, BMP, GIF, PNG, TIF	
1*HDMI™ 4K*2K UHD Output, HDMI™ 2.0  1*AV OUT 480i/576i Standard Definition output  3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions	Support language	Chinese, English, Germany, Japanese, Korea etc. Multi languages	
1*AV OUT  480i/576i Standard Definition output  3*USB  2*USBHost Port , 1*USB Device  1*OPTICAL  Digital Audio output  1*RJ45  Ethernet Interface, 1000M LAN  1*SD™/MMC CARD  Support 4GB/8GB/16GB/32GB/64GB  Appliactions	I/O		
3*USB 2*USBHost Port , 1*USB Device  1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions	1*HDMI™	4K*2K UHD Output, HDMI™ 2.0	
1*OPTICAL Digital Audio output  1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions	1*AV OUT	480i/576i Standard Definition output	
1*RJ45 Ethernet Interface, 1000M LAN  1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions	3*USB	2*USBHost Port , 1*USB Device	
1*SD™/MMC CARD Support 4GB/8GB/16GB/32GB/64GB  Appliactions	1*OPTICAL	Digital Audio output	
Appliactions	1*RJ45	Ethernet Interface, 1000M LAN	
	1*SD™/MMC CARD	Support 4GB/8GB/16GB/32GB/64GB	
Online Browse all video websites, support Netflix, Hulu, Flixster, Youtube, etc.	Appliactions		
	Online	Browse all video websites, support Netflix, Hulu, Flixster, Youtube, etc.	

Apps	Apps download freely form android market, amazon™ app store etc.
Medium	Local Media playback, Support HDD, U Disck, SD™/MMC Card.
Talk Online	Support SKYPE video call, MSN, facebook, twitter, QQ etc.
	Support Email, Office Suit etc.
Others	Support DLNA Function
	Support 2.4G Wireless Mouse/Keyboard

#### **Features:**

**Amlogic S905 Quad Core**, it is support high speed of Wi-Fi for network applications, it supports 2.4GHz wireless mouse, keyboard and air remote, full HD1080p video encoding, advanced features such as PPPOE, DLNA and Miracast, USB hard disk.

#### What's in the box?

1\*Amlogic S905 Quad Core

1\*HDMI Cable

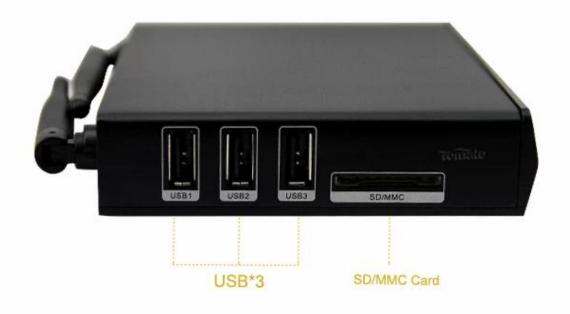
1\*Remote Control

1\*Power Adapter

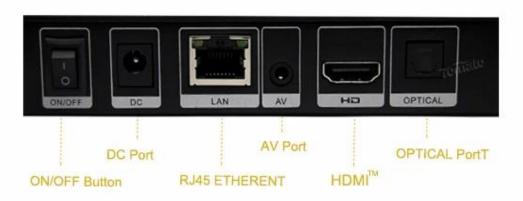
1\*User Manual









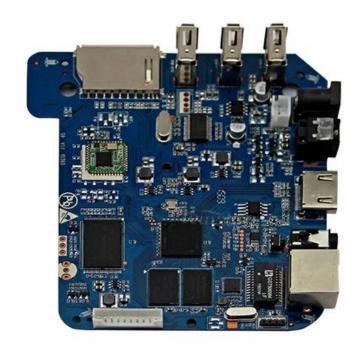






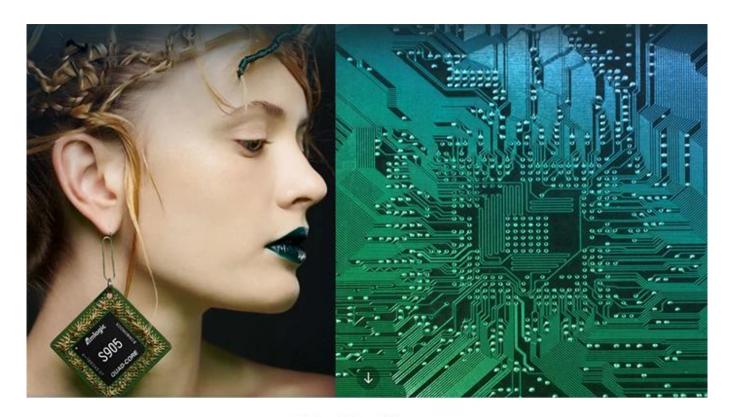












S905

64-Bit Quad Core Cortex A53

HDMI 2.0 HDCP 2.2 4K

TSMC 28NM H.265 @60fps

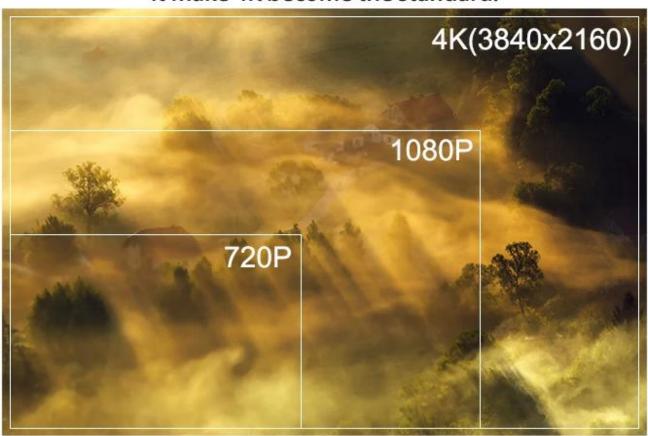
DRM



#### 64 bit CPU,

While maintaining the same power consumption, the computing power of CPU has also been greatly improved.

With 4K2K decoding capabilities, it make 4K become the standard.



# The color quantity is increase by 60 times more than the previous generation.



10 bit decoding, it could highest support 1.07 billion color, Compared to the previous generation of 16.7 million colors, it increase by 60 times.

# The sound upgrade, while supporting Dolby Digital Plus and DTS.





# 3 + 2 core high-frequency GPU, it make the TV turn into the PlayStation.



The single core CPU frequency increase of 25%, 5-core computing speed can be achieved by the previous generation 8-core, it allowing you to experience smooth gaming.

#### Support 802.11ac WiFi protocol.







# Wireless projection the image&video of the phone/computer onto the TV.















Equipped with smart contiguous memory allocation technology, make the system running more smoothly.



# 4.1 Bluetooth®



#### Home entertainment, perfect enjoyment

- Extreme graphics, HD2.0 Image output
- 1000M Ethernet LAN



# Unforgettable visual experience. 1920 \* 1080 HD







Support 3D

1080P

It's all about speeding up.





1G DDR3 dual channel memory and 8GB eMMC high speed flash memory.

The dual channel memory runs 1080p HD videosand large games flawlessly,
while the eMMC high speed flash memory controls apps,games, and multi-media storage with ease.

#### Everything comes alive with 3D.



Experience home entertainment in 3D!

