



GLOBAL NETWORK
TECHNOLOGIES

Global Media Box

Mod. HS818

Specifications

Configuration Specification:		
CPU	Quad Cortex - A53 - 64bit	
GPU	Six-core High performance GPU Mali450-MP4	
Memory	Rom : 2 Gb - 32-bit DDR3	
	Flash: 8 Gb EMMC	
Wi-Fi	Dual-band wifi, 2.4 G/ 5 G/BT4.0, wifi t1r rate reach 72,21 Mbps	
Network	RJ45 Interface 10M/100M adaptive	
Media Decoder:		
Video	H.265 decoding up to 4K×2K/30fps HEVC technology , H.264 HP/L5.1 up to 4K×2K/30fps HEVC technology, SVC, MVC, VC-1/WMV, AVS, WebM, RMVB, MPEG1/2/4, MJPEG, H.263, DivX 3/4/5, Xvid, Real Video, VP6/8 Format: MKV, TS, M2TS, MOV, MP4, RM, RMVB, AVI, MPG, MPEG, DAT, VOB, FLV etc. Video modes: 3840*2160, 1080i, 1080p, 720p, 576p, 480p, PAL, NTSC.	
Audio	MPEG 1/2/2.5, Audio Layer 1/2/3, WMA Version 4/4.1/7/8/9, WMA Pro, LPCM, PCM, Vorbis, Flac, ALAC, APE, AAC-LC/HEAAC/HE-AAC v2, Dolby Digital plus (optional), DTS (optional), Format: MP3, WMA, WAV, OGG, M4A, MP4, AAC, APE, FLAC, ALAC, MPEG, MP1, MP2, MPA etc.	
System	OS:Android 5.1 os ,Linux system(Optional) Compatible with 3D. Microsoft Windows 8	
IPTV Specification:		
API	JS Linux API Network protocol support.	
streaming	RTSP, HTTP, HLS, RTMP, MMS, RTP, UDP, IGMP	
PVR	Record the IPTV Stream media	
Vod	RTSP, HTTP, HLS, RTMP, MMS, RTP, UDP, IGMP	
Remote Control	Play, Stop, Fast forward, Fast rewind, Forward, Backward, PVR, Audio, Etc.	
Interfaces:		
Port	POWER	DC-5V 2000ma (VDE,Xterra,BS)
	USB	USB*2 HOST function
	WIFI	External WiFi Antenna
	AV	Mini CVBS-1, Audio-L/R
	S/PDIF	Digital Audio
	RJ-45	10/100M Ethernet
	HDTV	HDMI