

IBOX 4K IPTV Set Top Box

ACE IPTV-STB



Main Features:

- IPTV STB Android 7.1.2
- Output port HDMI 2.0
- Personalized User Interface (Hotel, Hospital, Bank, Community...)
- Advertisement System (ADS) Imbedded



Powerful graphics processor, Experience the fun of rapidly



Specifications:

PRODUCT	IPTV-STB
Memory:	1GB DDRIII
Flash:	8GB Nand Flash
WiFi:	2.4G, 802.11 b/g/n,
Wired network:	Ethernet GMAC 10/100/100M Ethernet controller
	Support 10/100/1000 data transfer rate and RGMII interface
	Support 10/100Mbps data transfer rate and RGMII interface
IR	Infra Remote control
Power Supply	DC input 5V/2A
OS	Android 7.1
3D	Hardward 3D graphics acceleration
	4K VP9 Video decoder, 4K 10-bits H.265/H.264 video decoder
	1080P other video decoders (VC-1, MPEG-1/2/4, VP6/8)
	Support conversion from BT.2020 to Rec.709/Rec.601
	Video post processor: de-interlace
	H.263/H.264 2160P@ 24fps, VC-1 ,MPEG - 1 1080p @ 60fps, MPEG-2 2160P @ 24fps, MPEG-4 1080P @ 60fps, AVS 1080p @ 60fps, MVC 2160P @ 24fps, WMV,3GP,MKV,ASF,3G2M4V,MJPEG,RV8,RV9,RV10 1080P@60fps
	Support HEVC decoder
	Support Main/Main10 HEVC/H.265 decoder, 4K @ 60FPS
	Support 4096x2304 resolution
	Support HDMI 720P-2160P FULL 3D HD(2160P, 3840 * 2160), 4K+2 K
	Support flash11.1
Video Decoder format:	H.264,H.265,VP8,MVC(1080P)
Video format:	Supports DIVD/DIVX/REAL8 / 9 / 10, RV, RM, RMVB, PMP, FLV, MP4, M4V, VOB, VP6, VP8 2160P @ 24fps
Audio format:	Supports MP1, MP2, MP3, WMA, OGG, AAC, M4A , FLAC, APE, AMR, RA, WAV, etc
Picture format:	Supports JPG, JPEG, BMP, GIF, PNG, JFIF etc Resolution 8192x8192
HDD file system:	FAT16 / FAT32 / NTFS
Support Subtitle:	SRT, SMI, SUB, SSA, IDX+USB
XBMC/KODI:	Support
DRM:	Widewine Level1, DRM PlayReady ,Verimatrix, built in Trustzone,
Support language:	Chinese, English, Germany, Japanese, Korea etc. multilateral languages
1*HDMI 2.0:	Built-in HDMI 2.0 transmitter including both controller and PHY with CEC and HDCP, 4K @ 60FPS max resolution output
1* SD Card:	to 64GB
4*USB HOST:	2High speed USB 2.0,support USB DISK and USB HDD
1*SPDIF:	SPDIF output
1*RJ45:	Ethernet:10/100M, standard RJ-45

