



## SPECIFICATIONS

CPU	RK3228A, 28nm Quad core Cortex A7, High cost performance 4K OTT Box solution
GPU	ARM Mali-400 GPU
HDMI	Including an HDMI 2.0 for HDMI 2.0 for 4K YUV420@60Hz with HDCP 1.4/2.2 Support 4K 10-bit H.265/H.264/VP9 video playback and display
Memory	1GB DDRIII
Flash	8GB EMMC
WiFi	802.11 b/g/n, SV6256P 双频
Wired network	Ethernet GMAC 10/100/100M Ethernet controller
Power Supply	DC input 5V/2A
1*HDMI 1.4b with CEC	Built- HDMI 1.4b transmitter including both controller and PHY with CEC and HDCP, 4K @ 60FPS max resolution output
1*Micro SD Card (TF)	TF cards (up to 32GB)
4*USB HOST	2High speed USB 2.0,support USB DISK and USB HDD
1*SPDIF	SPDIF output
OS	Android 9.0
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
XBMC/KODI	Support
DRM	Support Widewine Level1, DRM PlayReady ,Verimatrix, built in Trustzone, HDCP 2.2/1.4
Support language	Chinese, English, Germany, Japanese, Korea etc. multilateral languages
Online	Browse all video websites, support Netflix, Hulu, Flixster, youtube etc
Apps	Apps download freely form android market, amazon appstore etc
Medium	Local Media playback, support HDD, U disk ,SD card
Talk online	Support SKYPE video call, MSN, facebook, twitter, QQ etc
Others	Support WiFi hotpiont, could be as a wireless router Support DLNA, Google TV Remote, LAN, 3D Moive, Email, office suit etc
Dimension	118*118*25 mm
N. Weight	154g
G. Weight	350g
Carton Dimension	57.2*41*27cm
Qty./CTN	40PCS
G.W./CTN	16KG