

IPTV / SMART TV

DREAMLINK

T1 Plus®

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07:17 PM



My Apps



Market



Tools



Setting



- ALL APPS DOWNLOAD FROM DREAM MARKET SERVER/GOOGLE APP STORE/USB PORT
- TRUE PVR FEATURES (TIME SHIFTING/INSTANT RECORDING/RESERVED RECORDING)
- GRID/SINGLE EPG SUPPORT FOR MAXIMUM 14 DAYS.
- CATCH-UP TV/TV-SERIES/CHANNEL SEARCH
- SUPPORTS CHANNEL BUFFERING AT WEAK SIGNAL

FEATURES

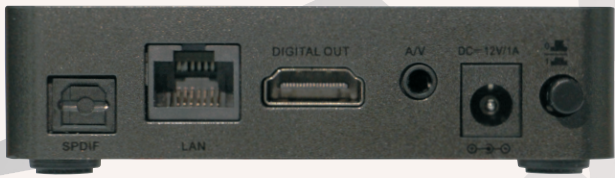
- COMPLIANT WITH ANY KINDS OF STALKER SERVERS
- THE LATEST IPTV/ANDROID EXCLUSIVE QUAD CORE CPU
- THE MOST OPTIMIZED ANDROID LIBRARY FOR IPTV BY DREAMTEAM EXPERIENCED AT VARIOUS OPEN ANDROID APPS
- External USB supporting Timeshifting and Live recording or playback
- TRUE PVR FEATURES AS TIMESHIFTING, INSTANT RECORDING, AND RESERVED RECORDING.
- GOOGLE LOG IN/GOOGLE APK STORE FOR ALL KINDS OF APK INSTALLATION.
- SUPPORTS TV-SERIES CHANNELS AND CHANNEL SEARCH AT VOD MENU
- THE SUPREME ULTRA-HD LEVEL PICTURE QUALITY COMPARED WITH OTHER IPTV BOXES.
- USERS & INSTALLERS FRIENDLY SIMPLE GUI INTERFACING
- QUAD-CORE ARM CORTEX A7 UP TO 1.5 GHZ DOMINANT FREQUENCY
- INTEGRATED MULTIMEDIA ACCELERATION ENGINE NEON HARDWARE JAVA ACCELERATION
- INTEGRATED HARDWARE FLOATING-POINT COPROCESSOR QUAD-CORE MALI450
- OPENGL ES 2.0(3D VIDEO PROCESSING)/1.1/1.0 OPENVG 1.1, EGL
- POWERFUL COMPATIBILITY THROUGH EMBEDDED ANDROID OS (KITCAT 4.4.2)
- SOFTWARE & SERVICE DATABASE UPGRADE VIA USB & ETHERNET
- UNDER 0.5W STANDBY POWER CONSUMPTION
- HTML 5.0 SUPPORT
- ONE SD OUTPUT AND ONE HD OUTPUT FROM THE SAME SOURCE OR DIFFERENT SOURCES
- ON-SCREEN DISPLAY WITH FULL COLOR & RESOLUTION
- FULL FORMAT 3D VIDEO PROCESSING AND DISPLAY
- ULTRA-LOW-DELAY VIDEO PROCESSING

SPECIFICATION

Demension	
Size(WxHxD:mm)	92x24x92mm
Weight(g)	460g(Full Package:560g)
Main System	
Main Processor	Hisilicon Quad-Core(Hi3798)
Memory	eMMC : 8 Gbytes SDRAM : 1GBytes(DDR3)
A/V Decoding	
Video Decoding	H.265 Main Profile@L5.0 High-tier H.264 BP/MP/HP@Level 5.0 Full HD 3D videos(MVC),blu-ray navigation AVS baseline@level6.0 and AVS-P16(AVS_) MPEG1,MPEG2 SP@ML,MP@HL MPEG4 SP@L0-3,ASP@L0-5,GMC MPEG4 short header format(H.263baseline) VC-1,SP@ML,MP@HL,and AP@L0-3,VP6/8 MJPEG decoding, maximum 1080p@30fps 4Kx2K@30fps decoding Low delay decoding Simultaneous 4-channel HD decoding
Image Decoding	Full HD JPEG hardware decoding, max 64me- gapixels MJPEG decoding, max 1080p@40fps PNG hardware decoding, max 64megapixels
Video Format	4:3 Letter Box, 4:3 PanScan,16:9
Video Resolution	4K x 2K,1080p50, 1080p30, 1080p24,1080i60 1080i50,720p,576p,480p,480i
Audio Decoding	AAC-LC and HE AAC V1/V2 decoding G.711(u/a) audio decoding
Video & Audio	
Video Format (supported)	AVI/RM/RMVB/MKV/WMV/MOV/MP4/WEBM/ DAT(VDC FORMAT)/VOB(DBD FORMAT)/ MPEG/MPG/FLV/ASF/TS/TP/3GP,etc
Audio Format (supported) DOLBY	MP3/WMA/WMV/APE/OGG/AAD,etc
	Optical AC3 Supported
Data IN/OUT	
HDMI	HDMI 1.4A, Video & Audio Output
ETHERNET	RJ45(10/100M Base)
Phone Jack	CVBS video output, Audio L/R Output
Micro SD Card	SD/MMC card Reader(SD3.0,MMC V4.41)
Wi-Fi	802.11b/g/n(20MHz):2412~2462MHz 802.11n(40MHz):2422~2452MHz
USB	USB2.0 x 2
OPTIC	SPDIF
Front Panel	
Indicators	Green Color LED, 1Dual Color LED(Standby:RED,Remote:Green)
Power Supply	
Input Voltage	AC 100 ~ 240V, 50/60Hz, 12V Adaptor
Type	12V Adaptor
Power Consumption	Max. 12W
Standby Power	Max. 0.5W
Protection	Separate Internal Fuse&Lighting Protection



[FRONT]



[REAR]



[SIDE]

