

HD MEDIA PLAYER

HD DIGITAL TV TUNER
WITH RECORD FUNCTION

Record
2 USB

Full HD
1080P

Wi-Fi
Built In

SRT MPT



- Dual Core, Android™ Operating system, Full Web Browser ^
- Play HD Movies, music and photos on your HD TV, plays virtually any file format
- Access HD Movie content through Netflix, Hulu+ & more ^
- Shop Google Playstore for Apps, games, movies and more ^
- Watch multimedia files via USB or Micro SD Card Reader
- 1GB RAM, 8GB built in storage, Built in Wi-Fi, plus LAN (RJ45)
- High Definition Digital TV Tuner Receiver, with Record Function; Record 1 program while watching another

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HD MEDIA PLAYER

HD DIGITAL TV TUNER WITH RECORD FUNCTION



• Play HD Movies, music and photos on your HD TV;
via USB or Micro SD Card Reader, suitable for XBMC and other media applications.

Video Codecs - MPEG, MPEG4, HD Divx3.11/4.11/5x/6x, AVI, MKV, Xvid, Divx, VOB

Audio Codecs - MPEG1/2/3 (MP3), Dolby Digital, WMV / Photo - bmp, jpeg, png

More file types available via support from 3rd party apps ie: BS Player, XBMC

- Dual Core, Android™ Operating system 4.2.2
- Full Web Browser ^ (Google Chrome available via Playstore)
- Access HD Movie content through Netflix, Hulu+ & more ^

* Requires US VPN and is subject to subscription terms and conditions

- Shop Google Playstore for Apps, games, movies and more ^
- Access YouTube, Facebook, Twitter, Playstore all direct on your TV Screen
- DLNA for wireless connectivity
- 1GB RAM, 8GB built in storage
- Built in Wi-Fi, plus LAN (RJ45) & 2 USB ports
- High Definition Digital TV Tuner Receiver ±
- Digital Video Recorder (DVR) function via USB External Hard Drive (not supplied)
- Record 1 program while watching another from the same network ie; Record 7 and watch 72. MEPS, Recordable Closed Captions and Parental Lock
- Features Rotatable, non-detachable Wi-Fi antenna for stronger signal strength.



Contents:

- 1 x SRT MPT Dual Core Media Player
- 1 x User Manual
- 1 x Remote Control & Batteries
- 1 x AV Leads



(for optimal picture quality HDMI cable is recommended, but not supplied)

^ Internet connection is required, Internet usage, data charge and conditions may apply

± Channel Reception is subject to local broadcast coverage and may require an upgrade of your existing aerial.

So easy to connect

As simple as 1.2.3



Plug your Media Player in to Power and TV, connect the aerial, connect to network via Wi-Fi or LAN and then sit back and enjoy



To access your own Media files, simply plug in your External USB Hard Drive*, to the USB port on your unit, Files can be accessed via the DVR or Menu buttons on the remote. There is also handy Rewind, Fast Forward, Play, Pause and Stop buttons as well. This model will support up to 3TB Hard Drive.

To record your favorite TV Shows, plug in your External USB Hard Drive and set your recording up via the EPG. To Playback record programs simple access via the DVR button on remote, or through File Explorer.

For even more freedom on the net try plugging in a Wireless Keyboard and/or mouse, or even a keyboard with a trackpad*.
(*Keyboard, Mouse & Hard Drive not included).



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Technical Specifications - SRT MPT

DVB -T TUNER x 1

Guard Interval Modes	: 1/4, 1/8, 1/16, 1/32	Code Rate	: 1/2, 2/3, 3/4, 5/6, 7/8
Frequency Range	: 177.5 ~ 226.5 MHz (VHF) 474 ~ 866MHz(UHF)		
IF Bandwidth	: 7/8 MHz	Waveform	: COFDM
Input Level	: -25~82dBm	Carrier Mode	: 2k and 8k mode
Modulation	: QPSK, 16QAM, 64QAM		

MPEG TRANSPORT STREAM & AV DECODING

Video Resolution	: 576i/p/720p/1080i/1080P Pal & NTSC		
Video Codecs	: MPEG, MPEG4, HD Divx3.1 1/4.1 1/5x/6x, AVI, MKV, Xvid, Divx		
Audio Codecs	: MPEG1/2/3 (MP3), Dolby Digital, WMV		
Audio Decoding	: Digital MPEG-1 (layer 1 & 2)		
Audio Mode	: Stereo/Joint Stereo/Mono	Sampling Rate:	: 32KHz, 44.1KHz and 48KHz
Photo	: bmp, jpeg, png		

AUDIO/VIDEO IN/OUTPUT

RF Input	: IEC-type female, with loop through
Video	: RCA/Cinch, Video Outputs (CVBS) : HDMI (High Definition Multimedia Interface)
Audio L/R	: RCA/Cinch, Volume and Mute control : Coaxial Digital Audio Output

DATA PORT

USB	: 2 x USB 2.0 Host (rear panel), A-type
Ethernet	: 1 x port RJ45, 10/100MB-Tx (for data transfer and internet access)
Wifi	: 802.11b/g/n Wi-Fi Module, supports DNLA
HDD Type	: Powered or single USB connection type External Hard drive, Fat32 or NTFS up to 3TB, suitable for NAS (Hard Drive not supplied)

POWER SUPPLY

Input Voltage	: AC100~240V, 50~60Hz
Power Consumption	: Standby <1W, on mode Max 8W

GENERAL DATA

Storage	: 1GB RAM, 8GB Built in storage
Dimensions	: 155 x 115 x 30mm (WxDxH)
Weight	: <1 kg
Operating System	: Android 4.2.2, Full Open VG v1.1 & Full Open GL ES c2.0, v1.x Support
CPU	: AM Logic 8726-MX 1.5Ghz
GPU	: Mali-400 MP

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