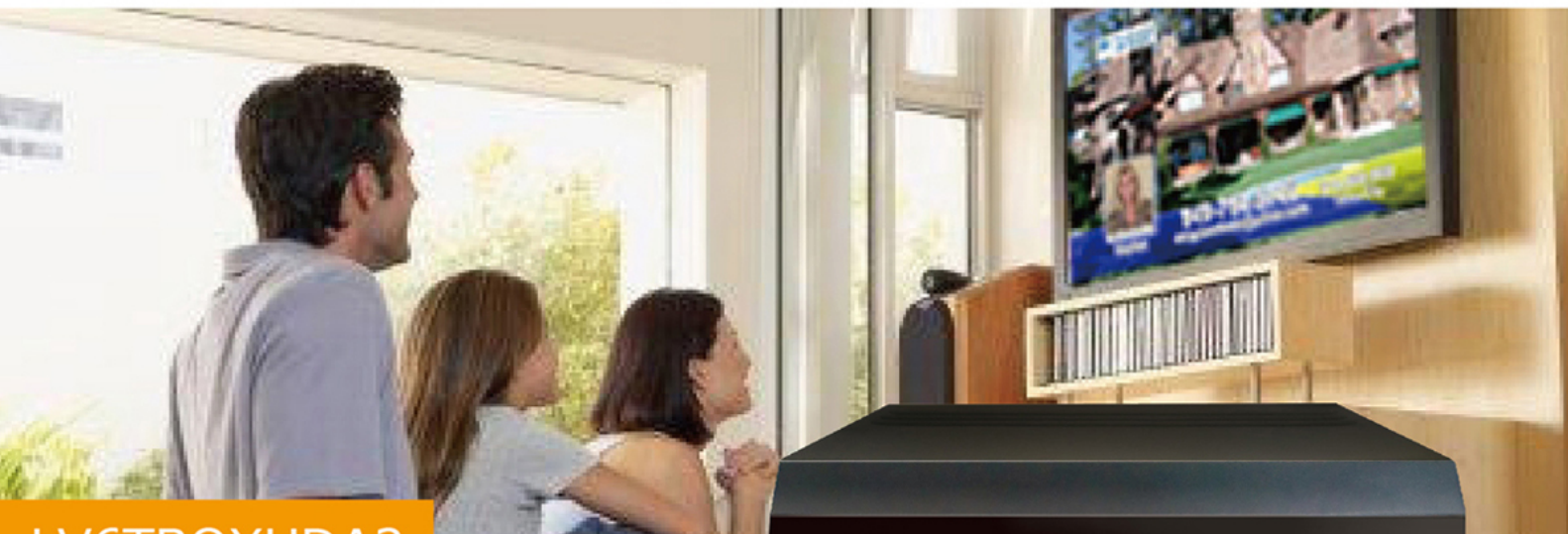




NOT ONLY TV Product Series

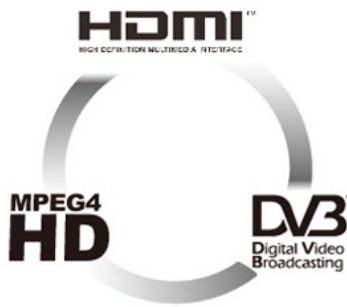


LV6TBOXHDA2



DVB-T MPEG4 HD BOX RECEIVER and RECORDER

MPEG-2 and MPEG4 H264 DVB-T HD + USB PVR + HDMI



- **MPEG-2 & MPEG-4 H.264** decoding
- **Record** DVB-T programs on USB storages
- Multimedia display of video, audio and pictures *from USB*
- HDMI 1.3 port - Supports video output of **1080p**
- **EPG, Teletext** and **Subtitle** support

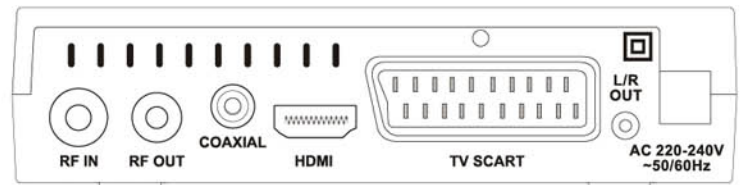
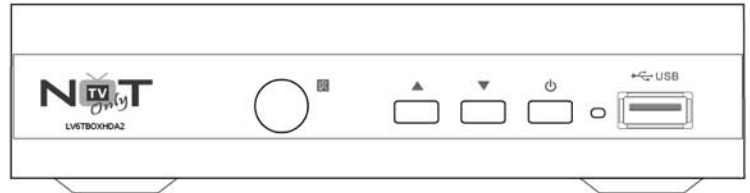
TV system	PAL / NTSC Automatic conversion
OSD Color	4/8/16 - bit with anti-flickering
DTV Decode	MPEG1, MPEG2(MP@ML), MPEG1 (ASP@LS HD, (DivX3.0-6.0)HD, H264 HD 1080P
Movie	Support MPEG1 / MPEG2 / MPEG3 / MPEG4 / H.264 / MotionJPG (.avi .mpg .dat .vob .div .mov .mkv .mjpeg .tgs .trp
Music	mp3 / wma / ACC file format
Picture	JPG / BMP / PNG supported Flash tone extgension Black/White extension



Specification

- Advance MPEG-2 Decoder
- H.264 Decoder main and high profile up to level 4.0
- MPEG-4 Decoder supports ASP@L5 HD resolution and DivX
- Advanced audio processor supporting the following
 - MPEG-1, MPEG-2(Layer I/II) audio
 - Dolby Digital (AC-3) audio, Dolby Digital Plus (E-AC-3) audio--Optional
 - AAC and HE-AAC Audio
- Tuner and DVB-T Demodulator
- Frequency Range VHF-H 174~230MHz, UHF 470~860MHz
- Signal level -78dBm~-20dBm
- Modulation COFDM
- Main transport stream decoder
- Multi-format decoder M3801D(LQEP128)/400MHz
- Transport stream Supports MPEG2-TS (DVB)
- MPEG-2: MP@ML
- H.264: HP@L4.0
- Supports MPEG-1 and -2 elementary streams
- MPEG-1 and -2, layer 1 and 2
- MPEG-4 HE-AAC
- Supports MPEG2 half-rate streams
- Dolby Digital Plus : Support for downmixing Dolby Digital to 2 channels
- DualMono L+R audio output
- HDMI , SCART
- Support: upgrade, PVR and media play with HDD U-FLASH.

Connections



ANTENNA COAXIAL HDMI 1080P SCART POWER SUPPLY

Option 1 by **SCART** cable *basic*
 Option 2 by **HDMI** cable *the best quality*

Connections:

