

## USB 2.0 DVB-T / Analog Hybrid Dongle



### Features:

- Watch Digital and Analog TV on your Notebooks and PCs
- PenDrive Size portal dual systems TV receiver
- Support Free to Air Digital Terrestrial DVB-T Receptions (6/7/8 Mhz)
- Support Worldwide Analog TV Receptions (NTSC / PAL / SECAM)
- Composite and S-Video input for video capture and editing ( Editing software is optional )
- USB Bus Power, no Extra Power required
- **ArcSoft TotalMedia Software** : User-Friendly interface with powerful functions
  - Digital and Analog TV Mult-System support
  - Auto Channel Scan
  - Supports Real-time video recording in MPEG-2 format.
  - Time-Shifting and Scheduled Recording function
  - Multiple Channel Preview
  - Video capturing (To capture video, a video grabber is required)
  - Edit the Video and Photo files with a simplified operation.
  - Create beautiful slide show presentations for work or fun



### Specifications:

<b>Interface</b>	USB 2.0	
<b>Digital TV</b>	Input Signal	75 ohm (VHF / UHF)
	Receiving Frequency	VHF 174~230 MHz
		UHF 470~862 MHz
<b>Demodulator and FEC</b>	Channel Bandwidth	6, 7, 8MHz
	COFDEM Mode	2K, 8K
	Code rate	1/2, 2/3, 3/4, 5/6, 7/8
	Guard interval	1/4, 1/8, 1/16 or 1/32
<b>Analog TV</b>	TV Standards	NTSC, PAL, and SECAM
	Tuner systems	(B, G, H, D, K, I, M, N, L, and L')
	TV Channel	CATV, VHF/UHF
<b>Analog Video Capture</b>	Video	Composite video in S video in
	Audio	Audio Input-R/L RCA jack
<b>IR</b>	Remote Control	Infrared Remote Control
<b>Dimension</b>	TV Dongle	8.2 X 2.8 X 1.5 cm (L X W X H)
<b>Weight</b>	Device Net Weight	Approx. 25 g

### Accessories (Package Contents):

- USB 2.0 DVB-T / Analog Hybrid Dongle
- Portable Antenna
- Remote Control
- Quick Installation Guide
- Installation CD ( Driver / Total Media)
- AV/S-Video Cable

### System Requirement:

- Windows® XP(SP2) / VISTA
- Pentium® IV 1.2 GHz or above ( P IV 1.6 GHz or higher is recommended)
- 256MB RAM (512MB DDR RAM recommended)
- Graphics card (Must support Microsoft DirectX 9.0 or above)
- Sound card (AC97 compatible sound card)
- One available USB 2.0 port
- 250 MB (for software installation use)
- 1GB free HD space (For TV recording use)
- CD-ROM drive (For software installation)
- Microsoft DirectX 9.0c or above