



Art No. VG0007

USB 2.0 DVB-T Receiver for Dual Turners

Features:

- Watch Dual free-to-air digital terrestrial TV and listen to digital radio (not DAB) on your PC
- Pen Drive Size portal dual systems TV receiver
- Supports Worldwide Free to Air Digital Terrestrial (DVB-T) Receptions (6/7/8 MHz)
- Supports Picture-In-Picture (PIP)
- USB Bus Power, no Extra Power required
- ArcSoft TotalMedia Software: User-Friendly interface with powerful functions
 - Watch and record Digital TV at the same time
 - Supports Real-time video recording
 - Time-Shifting and Scheduled Recording function supported
 - EPG and Teletext function supported
 - DVD Player
 - Video Management
 - Picture Management

Specifications:

Interface	USB 2.0	
Digital TV	Input Signal	75 ohm (VHF / UHF)
	Receiving Frequency	VHF 174~230 MHz UHF 470~862 MHz
Demodulator and FEC	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
IR	Remote Control	Infrared Remote Control

* The specifications and pictures are subject to change without notice.
*All trade names referenced are the registered namework of their respective owners.



Made in Taiwan



Art No. VG0007

USB 2.0 DVB-T Receiver for Dual Turners

System Requirements:

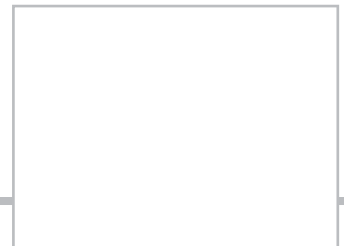
- Intel Pentium-IV 2.0 GHz or equivalent AMD CPU
- 512MB RAM of system memory or above (recommended)
- One available USB2.0 port
- Graphics Card (Must support DirectX 9.0c)
- Sound Card (AC97 compatible sound card)
- 1GB Free HD Space
- CD-ROM Drive (For software installation)
- Microsoft Windows® XP SP2 / Windows® Vista / Windows® 7

Package Contents:

- 1 x USB2.0 DVB-T Dual Dongle
- 1 x Portable Antenna
- 1 x Remote Controller
- 1 x Quick Installation Guide
- 1 x Installation CD (Driver / Total Media)

Packaging Information:

- Packing Dimension: 145x231x62 mm
- Packing Weight: 0.19kg
- Carton Dimension: 518x434x375 mm
- Carton Q'ty: 40pcs
- Carton Weight: 10.18kgs



* The specifications and pictures are subject to change without notice.
*All trade names referenced are the registered trademark of their respective owners.

