

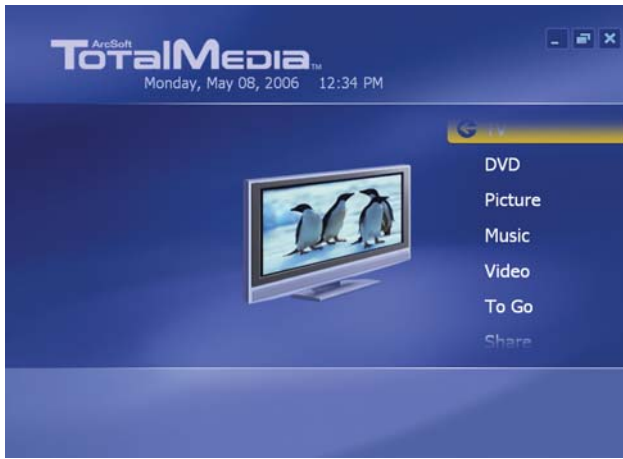


# ArcSoft **TOTALMEDIA™ 3.5**

## Bringing the ultimate TV experience to your PC



- Schedule and record your favorite TV shows using EPG and burn them to DVD
- Wide variety of TV standards support: analog, DVB-T, ATSC, ISDB-T 1-Seg, T-DMB (DMB/DAB), DVB-H
- Broad DVB-T chipset support, including: DiBcom, Philips, Conexant, Micronas and Zarlink
- USB IC support, including: Empia, Uli, Trident, Afatech Genesys, Cypress and Asicen
- Capture and edit video with ease, and author your own DVD home movies
- Edit and enhance photos with ultra-simple controls; effortlessly share photo slide shows
- Build custom audio playlists, listen to digital radio, rip audio CDs and burn music discs
- Supports Hybrid, DVB-T, ATSC and Analog TV-Tuners
- Supports dual tuner PIP (picture in picture) and PBP (picture by picture)
- Unicode support for broader file playback and display
- Works with mobile devices such as Windows SmartPhones, Pocket PCs, and MTP-based devices
- DX-Va support for smoother video playback without consuming too much system resource
- The To Go feature allows you to transfer and convert your TV shows, photos, video, and music to your portable device to enjoy anytime, anywhere
- NetShare - Share multimedia files with other devices, including computers and UPnP or DLNA-compliant peripherals

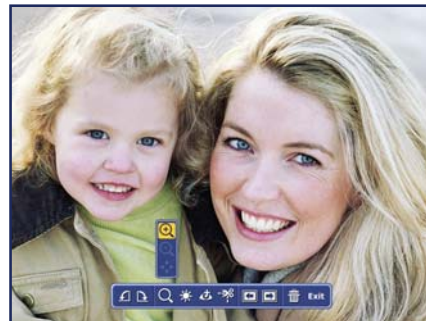


**ArcSoft TotalMedia™ 3.5** is a powerful application designed for ease-of-use. The program features big-button controls for easy navigation, and works both as a PC program (2-foot experience) and a remote-controllable TV application (10-foot experience). Pulling together functions of TV tuners, card readers, DVD drives, and removable devices, TotalMedia offers an all-in-one solution for TV/video/music playback, PVR, photo viewing and editing, audio CD ripping, burning video and music discs, transferring media to portable devices, and more.



### TV

- Dual tuner support
- DVB-T, analog and ATSC tuner support
- Internet and digital EPG
- Burn your favorite shows to DVD
- Custom recording schedule
- Time-Shift recording
- Subtitle support
- Dual tuner PIP and PBP
- Local Channel Number (LCN) support for DVB-T in Europe



### PHOTO

- One-click red-eye removal, auto enhance, crop, and more
- "Smart printing" allows multiple prints per page, various print sizes, and automatic photo rotation
- Archive photos to DVD/CD
- Create pan & zoom slide shows and save as DVD



### VIDEO

- DVD, VCD, and video playback
- Analog and digital video capture
- DVD/VCD creation from captured video, recorded TV shows, and other sources
- Easily trim video and remove commercials



### TO-GO

- Sony PSP and iPod Video support
- Windows Mobile support
- Automatic transcoding
- Automatic, manual, and scheduled synchronization between PC and device



### MUSIC

- Listen to your digital music library
- Build custom playlists
- Rip from audio CDs
- Burn music discs
- CDDB support
- CD-Text support
- Listen to FM radio
- Record FM radio programs to WMA format



### NETSHARE

- DLNA compliant
- Support for Microsoft Media Center recorded TV Shows
- Automatically discover DLNA servers
- Works with Microsoft Media Connect

### MODULAR SOLUTIONS

TotalMedia is a totally modular application, and fully customizable to meet your marketing, product, and client needs.

### PORTABLE MEDIA DEVICE COMPATIBILITY

Extends beyond your computer desktop by importing and exporting video, photos, and music to and from your portable media players.

### EXCELLENT RETURN ON INVESTMENT

TotalMedia is designed for easy deployment and minimal consumption of system resources

### PERFECT FOR BUNDLING WITH ANY DEVICE

Works great as an add-on for TV tuner devices, digital cameras, DVD drives, PCs, notebook computers, and media-centric hardware.



### SYSTEM REQUIREMENTS

Windows 2000/XP/Vista • Pentium 4 1.2 GHz or equivalent • 150 MB free hard drive space for program installation • 256 MB RAM (512 MB DDR RAM recommended) • 16-bit color display at 800x600 (32 MB video memory with DirectX 3D support recommended) • DirectX 9 or above  
 Note: For time-shifting and MPEG-2 capturing, a Pentium 4 2.0 GHz processor (or higher) or equivalent is required. To support high-definition TV, we recommend enabling DX-VA (video card hardware acceleration), minimum requirement for display adapters: ATI Radeon 7200 or above • nVidia GeForce MX 440 or above • Intel 82865 or above  
 Languages: E, F, I, G, S, D, SW, BP, CS, CT, J, K

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