

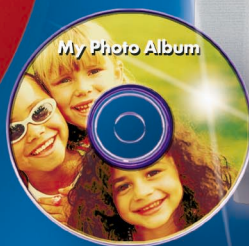
PINNACLE INSTANT PhotoAlbum



**The fun and easy way
to enjoy your photos!**

- **CREATE** entertaining photo slide shows
- **EDIT** your photos easily
- **BURN** slide shows on CD and DVD for TV viewing

PINNACLE INSTANT PhotoAlbum



Turn your digital photos into family entertainment

Don't let your digital photos and video clips sit unseen and ignored on your computer. In just minutes, turn them into entertaining, interactive slideshows that you can burn on a CD or DVD disc and watch on TV.



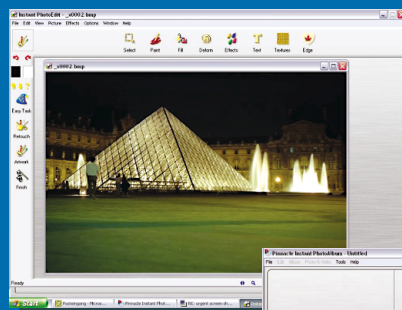
Share a truly multimedia experience

- Include digital photos AND video clips
- Add MP3 soundtracks to your slide show and audio to menus
- Automatically set slide shows to the beat of the soundtrack
- Watch slide shows on a TV or computer



Organize & retouch

- Transfer photos and video clips from digital cameras, scanners and other sources
- Organize photos into handy albums
- Adjust picture quality
- Remove red eye automatically



Create personalized slide shows

- Select from ready-to-use slide show styles
- Impress your audience with transitions and special effects
- Produce DVD-quality slide shows on a CD
- Automatically create or customize disc labels



SOFTWARE SPECIFICATIONS:

Input formats:

- Twain or WAI digital camera or scanner
- Digital Still Import: BMP, JPG, PCD, PCT, TGA, WMF, TIF
- Video Import: AVI, DV, MPEG-1 or 2

Output Formats:

- VideoCD (VCD)
- Super VideoCD (SVCD)
- DVD-Video
- Printer

No experience required

- Instant PhotoAlbum is easy to use and the software can even perform each task automatically.

MINIMUM SYSTEM REQUIREMENTS:

- Intel Pentium III or AMD Athlon processor 500 MHz or faster
- 128 MB RAM
- Windows® 98 SE, ME, 2000, XP
- DirectX 6.0 (or higher) compatible graphics and sound card
- 30 MB of disk space to install software
- Enough hard disk space to store 2 extra copies of your project (for building and imaging)
- DVD-R/RW, DVD+R/RW, or CD-R/RW burner

RECOMMENDED SYSTEM:

- Intel Pentium® 4 or AMD Athlon® XP processor 1.5 GHz or faster
- 256 MB RAM
- DirectX 8.0 (or higher) compatible graphic card with 32 MB or more of RAM
- Windows® XP or 2000
- 10 GB or more of hard disk space recommended for large projects
- UDMA 100 (or higher) or Ultra-SCSI (or higher) internal hard drive or USB 2.0 or Firewire external hard drive
- DVD-R, DVD-RW, DVD+R, DVD+RW writer