

Includes everything you need to hook up your PC to your home entertainment system.



Component output for high end video quality

S-video and Composite output for wider compatibility for your TV

Auto outputs to stereo system

Digital audio outputs for home surround sound systems

Ethernet connection to PC or home network

Expansion slot for PCMCIA – wireless network adapter

Supported File formats

Music: MP3, PCM
All incompatible audio files (e.g. WMA) will be converted to MP3 at 128kb/s

Video: MPEG-1, MPEG-2, DivX AVI, Xvid AVI
All incompatible video files (WMV, DV) will be converted to a Pinnacle ShowCenter compatible format as set by the user.

Image: JPEG, BMP, PNG and GIF files are converted.
All "Portrait" oriented image files are rotated by 90 degrees in the Pinnacle ShowCenter database and scaled to PAL or NTSC video resolution. The pictures are optimized for being displayed on a TV screen and stored as a copy in JPEG format, while preserving the original image file.

Video standards for A/V outputs
PAL 25fps full DV 720 x 576 interlaced
NTSC 29.97fps full DV 720x480 interlaced

Inputs and outputs:

The Pinnacle ShowCenter box provides all audio and video outputs for delivering the optimum sound and video quality whatever A/V equipment is connected. **The A/V connectivity** is equivalent to a premium quality DVD-player and consists of:

- SCART 21-pin connector (Europe-only, also known as Peritel connector or Euroconnector) with composite, Y/C, RGB, stereo audio
- Component video output - "YPrPb" (3 x RCA)
- Composite video output (1 x RCA)
- Y/C video output - "s-video" (1 x Hosiden)
- Stereo audio outputs - "Line-Out" (2 x RCA)
- Additional stereo audio output for separate connection to stereo system (2 x RCA)
- Digital audio outputs, both optical (1 x Toslink) and electrical (S/PDIF 1 x RCA)

Further inputs and outputs:

- Ethernet 100BaseT (1 x RJ45) with associated connection/data LEDs
- PCMCIA slot for Pinnacle-approved wireless network card
- Power cable connector
- IR receiver

Minimum System Requirements:

- PC with Pentium 3 / Athlon 1GHz or Celeron/Duron 1.2GHz
- 256 MB RAM
- E-IDE hard disk with minimum 10GB free space
- DirectX 9 or higher compatible graphics and soundcards
- CD-ROM or DVD-ROM drive
- Network adapter with one available 10baseT or 100baseT port
- Mouse
- Windows XP Pro (or home), Windows 2000 SP2 or higher

Recommended system:

- PC with Pentium 4 1.8GHz or Athlon XP 1800
- 512 MB RAM
- UDMA hard drive with 80GB or more disk space
- DirectX 9 or higher compatible graphic card and soundcard
- CD or DVD Recorder
- Network adapter with one available 100baseT port
- Mouse
- Windows XP Pro (or home)

PINNACLE
SYSTEMS
www.pinnaclesys.com

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PINNACLE
SHOW
CENTER

Digital Media Player for the home



Let the show begin!

Enjoy your PC's movies, music,
and photos on your TV and stereo

From your PC • To your TV • To You!

PINNACLE
SYSTEMS
www.pinnaclesys.com



1. Let the powerful software help you organize your movies, music and photos the way you want them.

This is the first software that allows you to manage all of your digital files with minimal effort.

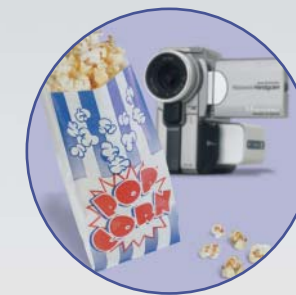
- Automatically scans your PC for video, photo and music files
- Create audio and photo playlists for easy access
- Burn your media content to CD or DVD
- Organize your files by genre, artist, type, and category

From your PC • To your TV • To You!

With the push of a button
Use the included remote control to access movies, music and photos from your TV



All your Movies



Pinnacle ShowCenter gives you instant access to your entire digital film library. From Internet downloaded films to your own home movies, ShowCenter lets you enjoy digital video the way it was meant to be. Why crowd around a small PC monitor? Gather your friends and family on the couch, in front of your big screen TV and let the show begin.

All your Music



With Pinnacle ShowCenter, your entire music collection is at your fingertips, and you'll be amazed at how easy it is to hear the song you want on your living room stereo system. In moments, you can build custom mixes for parties, select background music for family gatherings, or simply listen to your favorite songs all afternoon - it's up to you, and you'll never have to change the CD again.

2. Sit back, relax and let the fun begin.

With Pinnacle ShowCenter you can quickly or easily listen to any song or album, watch any movie, or enjoy all your photos from the comfort of you living room.

- New Media light indicates when new content is available
- Parental control feature restricts access to selected files
- Search through your entire music library

All your Photos



If you have a digital camera, then one thing is for sure, you have thousands and thousands of digital pictures. Unfortunately, there never seems to be an easy way to share them. With Pinnacle ShowCenter, you simply select a group of digital photos, choose your favorite song, and enjoy. Pinnacle ShowCenter lets you easily browse a lifetime of digital photos stored on your PC and view easily on your TV.

And more...

• Parental control

Pinnacle ShowCenter allows you to restrict access to specified files with a four-digit pin code. When a file has been restricted, it does not show up on the list of available media files unless the user has entered the pin code.

• It's easy to find newly added content

Pinnacle ShowCenter allows you to tag certain folders as "watched" folders. When a new file appears in these folders they are automatically included in the new media category and a blinking light on your Pinnacle ShowCenter indicates that you've got new media.

• Wide format support

Pinnacle ShowCenter supports a wide range of formats, including the latest DivX formats, to ensure that all of your favorite content can be easily enjoyed. If a format is not supported natively, Pinnacle ShowCenter, converts the file and streams it to the Pinnacle ShowCenter player.

The choice is yours! Wired to wireless.

Pinnacle ShowCenter can deliver your movies, music and photos to your TV from virtually any room in your house. You have the option to choose between a wired network connection or a wireless connection.

