

Features

Functions

- High quality TV watching on PC
- Auto scan up to 125 TV channels
- Channel rename
- TimeShifting
- VBI supports Teletext (not available in all countries)
- TV stereo sound for European NICAM, A2 and A2*(Optional)
- TV stereo sound for NTSC USA/Japan (Optional)
- DV-In (1394 port) * available in DV models only

Digital Video capture

- Capture and display video from Digital Video (DV) camcorder
- Record DV video into MPEGI or MPEGII and AVI files

Optional FM radio reception

- Auto scan FM channels [FM model]

TV / Video display

- Full motion display up to 30fps
- Resizable video window from free size to full screen
- Full screen display: Max. resolution up to 720x576
- Support overlay mode to get the best quality

TV / Video capture

- Full motion video capture up to 30 fps
- Video capture format: AVI, MPEG-I, MPEG-II
- Still image snapshot format: BMP
- Video capture size: up to 720x576 (AVI), 352x240 (VCD NTSC) and 352x288 (VCD PAL)

Specification

<input type="checkbox"/>	<input type="checkbox"/>	TV <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	TunerCard <input type="checkbox"/>					
<input type="checkbox"/>	Interface <input type="checkbox"/>	PCI					
<input type="checkbox"/>	Philips Chip Set <input type="checkbox"/>	SAA7130					
<input type="checkbox"/>	TV Input <input type="checkbox"/>	V					
<input type="checkbox"/>	Composite Video In (Default) <input type="checkbox"/>	V					
<input type="checkbox"/>	S-Video Input <input type="checkbox"/>	V					
<input type="checkbox"/>	Audio Input <input type="checkbox"/>	V					
<input type="checkbox"/>	DV Input <input type="checkbox"/>	X					
<input type="checkbox"/>	FM Radio <input type="checkbox"/>	X					
<input type="checkbox"/>	S/W MPEG Record <input type="checkbox"/>	V					
<input type="checkbox"/>	Remote Control <input type="checkbox"/>	V					
<input type="checkbox"/>							

System Requirements

- Outdoor antenna or cable TV connection
- Pentium III 500 MHz or higher
- 128 MB of system memory (256 MB is recommended)
- Windows 98 SE / Me / 2000 / XP with DirectX 8.1 or higher installed
- DirectX 8.1 compatible VGA card

Application

