CINERGY SUSB

DVB-S Tuner & Digital video recorder



- DVB-S USB 2.0 TV and radio tuner
- Digital video recorder with editing functions
- Support for video iPods
- Incl. Remote contol
- Direct recording and programming via EPG (annual tvtv subscription)
- Teletext, Time-shifting TV programs

EyeTV 2 - Digital TV Recording Software

Watch full screen, high quality TV directly on your Mac. Pause, rewind, and fast forward live television, and take control of your TV schedule using the built-in Electronic Program Guide (EPG). Record hours of your favorite shows directly on your hard drive and edit out unwanted content using EyeTV 2's powerful yet easy-to-use interface. Create playlists to manage your recordings and TV channels. Store your collection on an external storage drive, or buy Roxio Toast® 7 Titanium and use EyeTV 2's fully integrated features to burn to a disk. EyeTV 2's easy export button makes it the perfect iPod® accessory.

EyeTV 2 - a revolutionary new TV experience.











CINERGY SUSB

Technical Data

General

- Plug'n'Play
- Voltage: +9V DC 2A via external power adaptor
- Housing colour: white/grey
- Dimensions: 75 x 90 x 25 mm

Infrared remote control

- 48 buttons
- 2xAAA batteries

System Requirements

- 1 available USB 2.0 interface
- digital TV reception (DVB-S)
- Mac OS X version 10.4 or later
- A Macintosh computer with a PowerPC G4 (500 MHZ or faster), G5, or Intel Core processor
- 256 MB of RAM; 512 MB recommended
- Internet connection required to use optional electronic program guide tvtv
- A CD/DVD recorder and recording software (not included) is required to create DVDs, SVCDs or Video CDs (optional)

Scope of delivery

- TerraTec Cinergy S USB
- USB 2.0 cable (1.5 m)
- Remote Control
- Power Supply Unit
- Installation/software CD-ROM
- Software: Elgato EyeTV 2, TerraTec Home Cinema
- Registration code for tvtv (1 year Premium Account)
- Manual on CD-ROM
- Quick Setup Guide
- Service card
- Registration card





Art.Nr.: 10549 EAN-Code: 4017273105499 Warranty: 24 months



