

## The DigitalDevices System

### „Features and benefits:“

**DVB-S2, DVB-C&T cards and PCIe bridges** for Windows 7 Media Centers  
**Driver support** for all major operating systems like Windows XP, Windows Vista, Windows 7 and Linux.

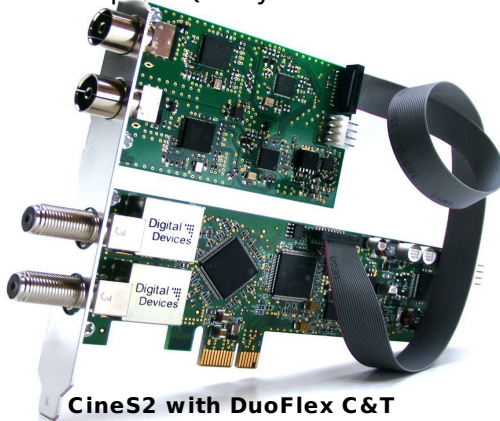


**Bridges for PC applications**  
**DVB-S2, DVB C/T Dual tuners**

**CI Modules**

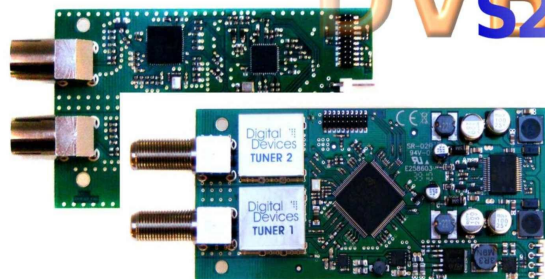
**Products:**

Designed and manufactured in Germany  
 Local support structure  
 Meets European Quality standards



**CineS2 with DuoFlex C&T**

**Four tuners on one bracket** to save space and allow higher density in system



**Low power consumption** allows fanless media centers and systems  
**Small form factor cards** saving space and allow usage in slim designs

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 \* Windows is a registered trademark of Microsoft Corporation in the United States and other countries

**Up to 8 Tuners and 4 Common Interfaces possible !** Any combination between the DVB-S2, DVB-C&T and CI cards are possible  
**Modular system**

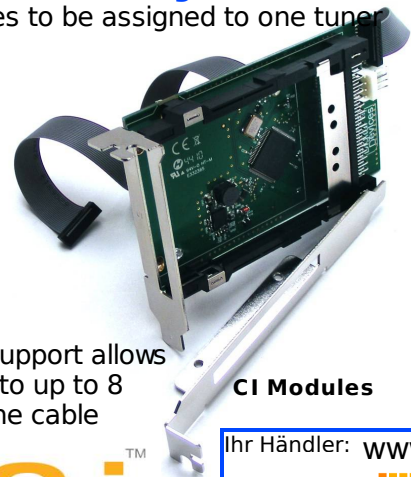
enables maximum flexibility to combine various bridges, multiple tuners and CI modules. Additions can easily be connected to existing Digital Devices systems  
**LNBH block** grants effective integration of Multi switch and LNB



**CineS2 with CI Module**

**Low and full profile brackets** for maximum flexibility

**CI Multitransponder Support** for DVB Link, Prog DVB, DVB viewer and Mediaportal  
**CI multi transponder decryption** for use of one CAM decrypting TV stations on different transponders. Watch one program and record another one simultaneously  
**CI / CAM cascading** allows several CAM modules to be assigned to one tuner



**CI Modules**

**Unicable** support allows connection to up to 8 tuners to one cable



Signed drivers for Windows Vista® 32-bit / 64-bit  
 Signed drivers for Windows 7® 32-bit / 64-bit  
 Drivers for Microsoft® Windows® XP with Service Pack 2  
 Designed for Linux

Ihr Händler: [www.dvbshop.net](http://www.dvbshop.net)



Hauptniederlassung: D