



(DigitalDevices DVB and CI Familie optional accessory)

Developed, Designed and Made in Germany

Description:

PCIexpress or mini PCIexpress plug system to connect from one up to four DigitalDevices DualTuners or Common interfaces. This allows **up to 8 Tuners running at same time**. The unique system allow to mix the DVB types and combine it with a common interface.

Technical Specifications

Features:

One device each on each endpoint of each connection. PCI Express switches can be used to create multiple endpoints out of one endpoint to allow sharing of one endpoint with multiple devices. Therefore the 20 pol. Plugsystem allows a datarate of up to **200 MB/s (~1,8 Gb/s)**

DVB Features:

- Satellite:
- Symbol Rate: 2 to 45Mpsps DVB-S
Symbol Rate: 2 to 30Mpsps DVB-S2
Modulation DVB:: QPSK/8PSK
Modulation DVB-S2:: QPSK/8PSK

Cable&Terrestrial:

Frequency bandwidth: 51-858MHz
 All Modulationvarieties & Coderates conform to DVB-C-Spezifikation
 Symbolrates of 0.87 up to 6.9MBAud
 Antenna plug 2 x IEC-connector 75Ohm
 Density: -66dBm (64QAM), -62dBm (256QAM)

Common Interface:

conformity with EN 50221
 MTD (MultiTransponderDecrypting)

Standard Interfaces:

PCIexpress x1 or mini PCIexpress connectors
 20pol plug-connector for one of the DigitalDevices Tuner- or CI- Devices.

* Microsoft is a trademark of the Microsoft group of companies

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

Brackets:

Low Profile and Standard Size, also Standard Bracket for Bridge and one DigitalDevice Tuner Device

Sizes:

miniPCIexpress 30 mm x 56 mm x 1 mm
 Pciexpress bridge 53 mm x 36 mm x 1 mm
 Octopus bridge 65 mm x 36 mm x 1 mm

Drivers:

Linux® for current Kernel
 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

Window Driver Features:

Multi Satellite Support for Windows Vista® with TVPack and Windows 7
 Transparent support for SCIF (EN 50 494, Unicable®)

Enviromental:

Reduction of Hazardous Substances (RoHS)
 compliant (Directive 2002/96/EC)

Power:

max. 1.8 amps at 12V, LNB power
 max. 20 watts from power supply

Origin:

- Made in Schwaben / Germany

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

Your dealer: www.dvbshop.net



Hauptniederlassung: D