

469.00 EUR

incl. 19% VAT, plus shipping

- **Quad-Channel !**
- **Extended Temperature !**
- **-40 to 85°C !**



Support:  [Specifications](#)

The DarkCrystal SD Capture Mini-PCIe Quad simultaneously preserves up to four channels from multiple composite input sources, reducing system costs. DarkCrystal SD Capture Mini-PCIe Quad makes use of exclusive hardware design guarantying fast response and solid performance for high-density SD capture or encoding demands.

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- Supports extended operating temperatures from -40 to 85°C
- Video capture with composite input
- 4-channel concurrent capture solution
- Standard minicard dimension
- Mainstream programming languages supported
- DirectShow compatible

Module Type

PCI Express Minicard

Input

4-ch Composite

Audio(L/R)

Video Resolution

NTSC (29.97Hz): 720 x 480, 640 x 480, 360 x 240, 320 x 240, 180 x 120, 160 x 120

	PAL (25Hz): 720 x 576, 640 x 480, 360 x 288, 180 x 144
Color Adjustment	Brightness, Contrast, Hue (NTSC only), Saturation
Operating Environment	Temperature: -40 to +85 °C Humidity: 0 to 90% RHNC
Storage Environment	Temperature: -50 to +85 °C Humidity: 0 to 90% RHNC
Power Requirement	1.13W
Dimensions (L x W)	50.95 x 30mm
	System Requirements
CPU	Intel® Pentium®4 3.0 GHz AMD Athlon™ 64 3200+
Memory	512 MB RAM
VGA	VGA card with support for DirectX9.0c or above
Sound Card	Yes
Supported OS	Windows 7/8.1/10 (32/64 bits), Linux (32/64 bits)*