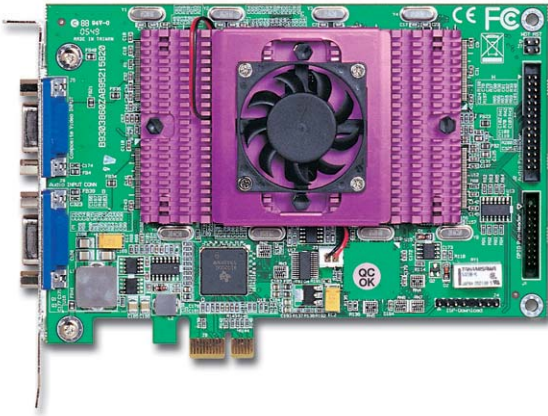


# DVC-5215

8-Channel PCI-Express Digital Video Capture Card



## Feature

- PCI Express x1 Interface
- 8 video and 8 audio in
- Up to 8 channel in real-time
- Spectacular cooling design
- Supports multiple resolutions of 640 x 480, 640 x 240, 320 x 240, and 320 x 120
- Provides customer with a unique encryption code to protect their software IP copyright using CPLD

Since PCI bus bandwidth is always the bottleneck of software CODEC video capture card, Portwell adopt the latest PCI Express technology to break the bandwidth limitation. Together with a special patent cooling design, DVC-5215 has an excellent quality and amazing spec.

### SPECIFICATION

OS	Microsoft Windows / Linux
Video Compression Format	N/A
Audio Compression Format	ADPCM
Video Input	8 CH in
Audio Input	8 CH in
Frame rate	240 FPS
Resolution	640 x 480 (NTSC) / 640 x 576 (PAL) 640 x 240(NTSC) / 640 x 288 (PAL) 320 x 240 (NTSC) / 320 x 288 (PAL)
Bit Rate	N/A
Motion Detection	N/A
Zoom in & Zoom out	N/A
Internet Watermark	N/A
File Format	N/A
Interface	PCI
GPIO	8GP In, 8GP Out
Dimension	157 (W) x 98 (H) mm

### Packing List:

- Industrial Grade DVC-5215 Capture Card
- Octopus Cable for Video and Audio (Pigtail)
- SDK Support by request



▲ Octopus Cable for Video



▲ Octopus Cable for Audio

### ORDERING GUIDE

- **DVC-5215**  
8 Channel PCI Express Digital Video Capture Card