

# Single Channel 内置高清采集方案

# Portable 外置标清与高清采集方案

## PCIe Capture

### SC510N1



- Support 3G-SDI / HDMI / DVI-D / VGA / YPbPr input
- Real-Time high quality 1080p60 RAW data capture
- 支持3G-SDI / HDMI / DVI-D / VGA / YPbPr输入
- 高画质的实时1080p60 RAW data采集

### SC580N1



- Support HD-SDI / HDMI / DVI-D / VGA / YPbPr input
- High-quality H.264 encoder with Dual-Stream
- 支持HD-SDI / HDMI / DVI-D / VGA / YPbPr输入
- 搭载支援双码流的高画质H.264硬件压缩引擎

### SC500N1



- Support HD-SDI / HDMI / DVI-D / VGA / YPbPr input
- Real-Time high quality RAW data capture
- 支持HD-SDI / HDMI / DVI-D / VGA / YPbPr输入
- 高画质的实时高清RAW data采集

## PCIe Capture (Low-Profile)

### SC510N2-L SDI



- Up to 2ch 3G-SDI input with loop through
- Real-Time high quality 1080p60 RAW data capture
- 支持2路3G-SDI输入与回路输出
- 高画质的实时1080p60 RAW data采集

### SC510N2-L HDMI



- Up to 2ch HDMI input
- Real-Time high quality 1080p60 RAW data capture
- 支持2路HDMI输入
- 高画质的实时1080p60 RAW data采集

### SC512N1-L SDI



- Support 3G-SDI input with loop through
- Real-Time high quality 1080p60 RAW data capture
- 支持3G-SDI输入与回路输出
- 高画质的实时1080p60 RAW data采集

### SC512N1-L DVI



- Support DVI-D / VGA / YPbPr or CVBS / S-Video input
- Real-Time 1080p60 high quality RAW data capture
- DVI-D / VGA / YPbPr或CVBS / S-Video输入与回路输出
- 高画质的实时1080p60 RAW data采集

Make laptops powerful and feature-rich capture workstations

将笔记本电脑转换为多功能的强大移动采集工作站



## External Capture

### UB530

### UB530G



- Work with USB 3.0 Superspeed enabled PC/NB
- Support 3G-SDI / HDMI / DVI-D / VGA / YPbPr input
- 可运行于支持USB 3.0的桌上型与笔记本电脑
- 支持3G-SDI / HDMI / DVI-D / VGA / YPbPr输入

### TB510



- Work with Intel Thunderbolt enabled PC/NB
- Support 3G-SDI / HDMI / DVI-D / VGA / YPbPr input
- 可运行于支持Intel Thunderbolt的桌上型与笔记本电脑
- 支持3G-SDI / HDMI / DVI-D / VGA / YPbPr输入

### UB658G



- HDMI / YPbPr or CVBS / S-Video input with loop-through
- High-quality USB2.0 hardware H.264 encode device
- HDMI / YPbPr或CVBS / S-Video输入与回路输出
- 高画质的H.264硬件压缩USB2.0采集装置

### SC500N1 EC



- HDMI capture card with ExpressCard34 Form Factor
- Real-Time high quality RAW data capture
- ExpressCard34规格的HDMI采集卡
- 高画质的实时高清RAW data采集

### PD652



- USB 2.0 CVBS / S-Video Video Capture device
- High quality and performance and delicate design
- 支持CVBS / S-Video的USB2.0采集装置
- 有着精美设计的高质量高性能产品