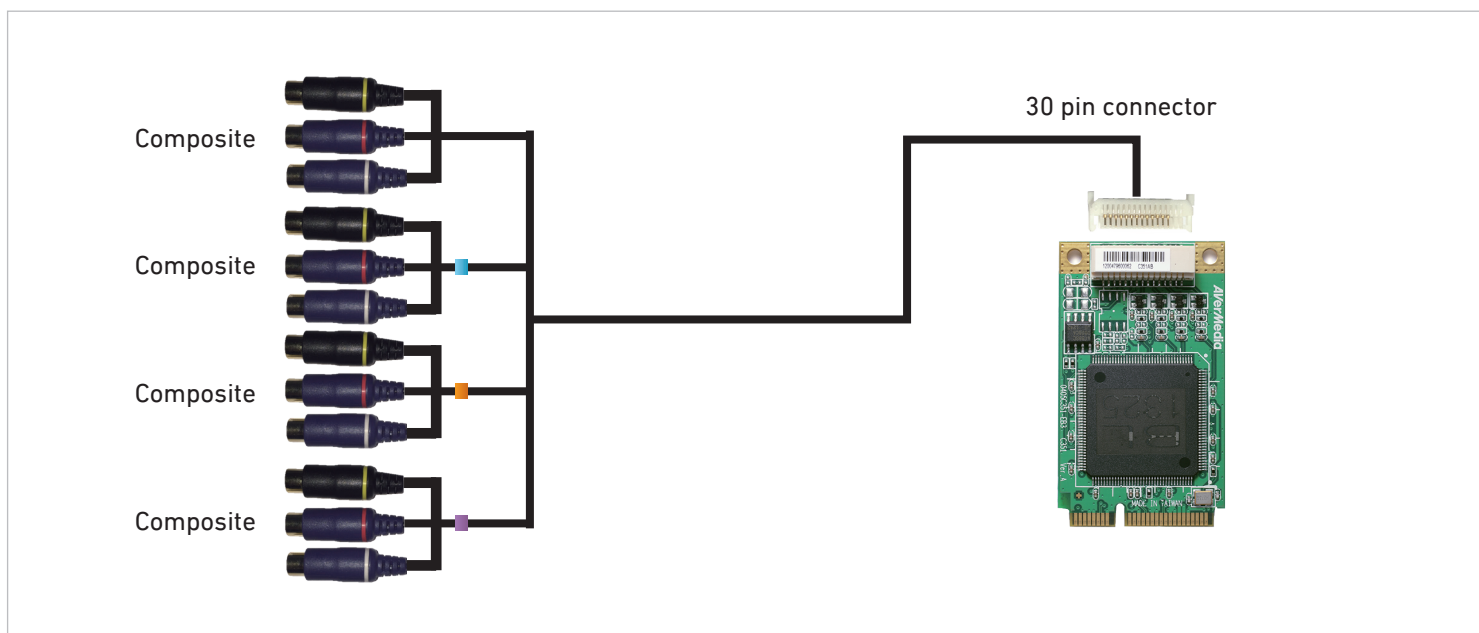




## Connection Diagram



## Specifications

Host Interface	PCI Express Mini Card
Audio Interface	Composite L / R
Audio Format	PCM
Connector Type	30 pin / RCA
Input Interface	Composite
Video Format	YUV
Color Depth	8 bit
Channel No.	4 Ch
Max. Input Resolution	NTSC / PAL
Max. Capturing Resolution	NTSC / PAL
Encoding Mode	Software Encoding

Multi-Channel Support	Yes
Multi-Card Support	Yes
Supported OS	Windows 7/8.1/10 (32/64 bits), Linux (32/64 bits) *
Form factor	Mini Card
Dimension (L x W)	50.80 x 29.85 mm
Power Consumption	1.5W
Operating Temperature	0°C ~ 55°C
Operating Humidity	5% - 80% Relative Humidity
Safety Certification	FCC / CE

### \* Linux Services

- Support Linux kernel 2.6.14 version and later based on V4L2 & ALSA framework
- Driver customization service by request

## Versatile SDK

AVerMedia software development kit (SDK), a set of development tools that allows a software engineer to seamlessly integrate video capture modules into application specific systems. Available upon request are the SDK Basic, SDK Pro and to better match each application's specific requirements premium add-on kits.

## Ordering Information

- C351 : Quad SD Mini-PCIe Capture Card
- Accessories:
  - 30 pin connector to composite breakout cable (Optional)
- SDK kits
  - SDK Basic
  - SDK Pro (Optional)
  - SDK Premium add-on kits (Optional)