

VCC-320

8ch Mini-PCle Video Capture Card support 8 CCTV Cameras input and 8 MIC input at the same time. It's a 8 channels solution (120/100fps) in the market.



Features

- Mini-PCle (Mini Card) Interface
- Up to 8-channel Video Inputs
- Support D1, Half-D1, CIF Resolution
- Windows Driver & SDK Provide

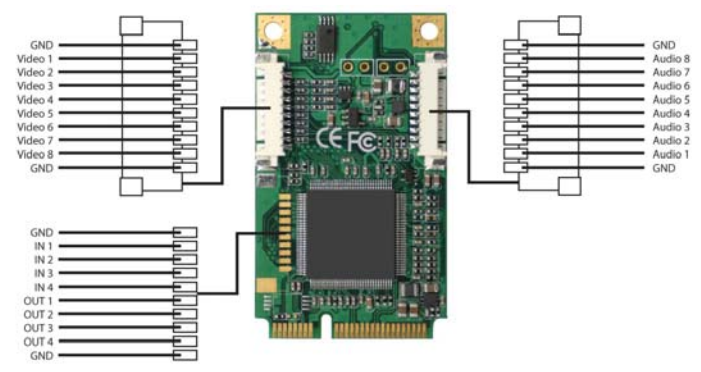
System

Dimension	30 x 50.8 mm
Interface	MINI-CARD
ADC	10BITS
Video Input	8CH
Audio Input	8CH
Audio Format	MONO / 8 ~ 16BITS / 8000 ~ 48000HZ
I/O	N/A
TV Output	N/A
WatchDog	1~255 Level
Board Temperature	40°C
SDK	VC++ / .NET / BCB / VB V4L2
CPU (Display)	Intel Core 2 Duo E2200 2.2GHz
CPU (Recording)	Intel Core 2 Quad Q9400 2.66GHz
Memory	512 MB
VGA	1024 x 768, DirectX 9.0c Compatible Graphic Card
HDD	500 GB
OS Support	Windows XP / Vista / Windows 7 Linux 2.6.20 or Higher (32 Bits and 64 Bits)

Video Format

Display (YUY2)	NTSC	NTSC
Recording	720x480x30FPS	720x480x30FPS
(S/W MPEG4 or S/W H.264)	704x480x30FPS	704x480x30FPS
	640x480x30FPS	640x480x30FPS
	720x240x30FPS	720x240x30FPS
	704x240x30FPS	704x240x30FPS
	640x240x30FPS	640x240x30FPS
	360x240x30FPS	360x240x30FPS
	352x240x30FPS	352x240x30FPS
	320x240x30FPS	320x240x30FPS

Connection Diagram(8 Video + 8 Audio)



Ordering Information

Part Number	VCC-320
Description	8-ch Mini-PCle video capture card with Software Develop Kit