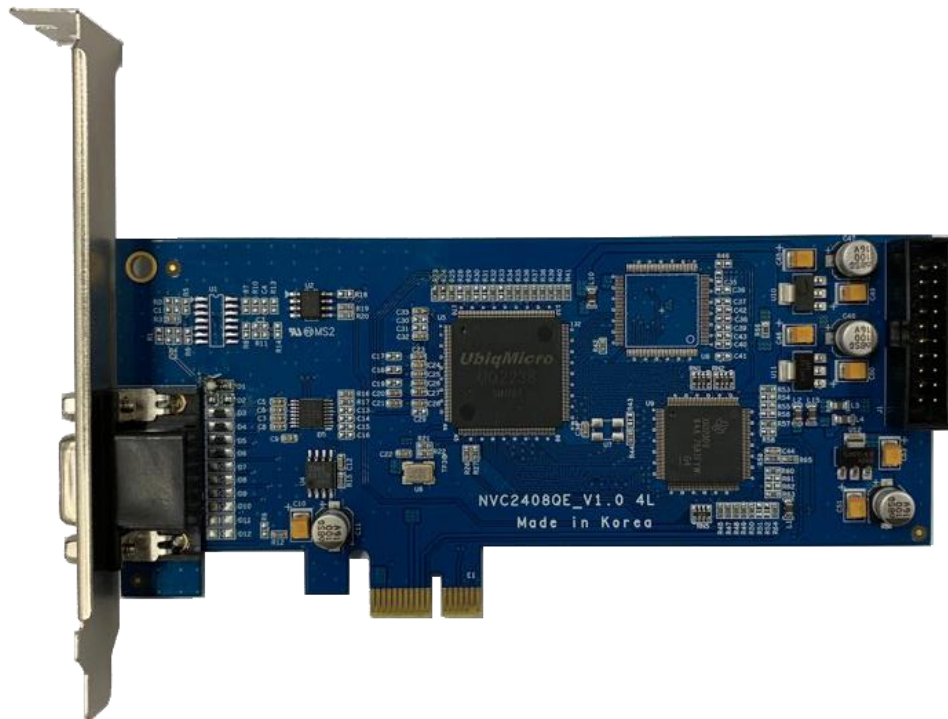


NVC1204QE Analog NTSC, PAL X 4 CH, 120

4 Channel 960H Capture Card for NTSC, PAL Analog cameras



Features

- High performance adaptive comb filters for all NTSC/PAL standards
- Programmable hue, saturation, contrast, brightness and sharpness
- Proprietary fast video locking system
- PCI-E x 1 lane port
- Support 32bit/64bit
- SDK in Windows OS, suitable for the additional secondary developments.

Specifications

Model		Analog video capture card for ntsc, pal cameras
General	Decoder	UQ2238 from UbiqMicro
	PCI Standard	PCI-Express 1.0x
	Multi-Card Operation	Support max 4 cards, leading to the application of 16 Channels for a single PC.
Video	Input	BNC, 4 channel for all kinds of NTSC, PAL analog cameras
	Standard	NTSC, PAL
	Preview Resolution	720x480, 720x240, 360x240, 720x576, 720x288, 360x288
Audio	Input	RCA, 2 channel
	Format	PCM
	Sampling Rate	8, 16bit(8KHz, 16KHz)
System Requirement	Operating System	Windows 7/8/10.
	CPU	Intel or AMD
	Motherboard	Based on Intel, or AMD chipset, PCI Express
	Memory	1 GB or above
Environmental	Graphics	AMD, NVIDIA, Intel graphics cards.
	Working Environment	-10~+ 65°C / 10~90%RH / 86~106kpa
	Power Requirement	12V±10%, 3.3V±10%
	Power Consumption	3 W less
	Dimension	160 mm × 100 mm