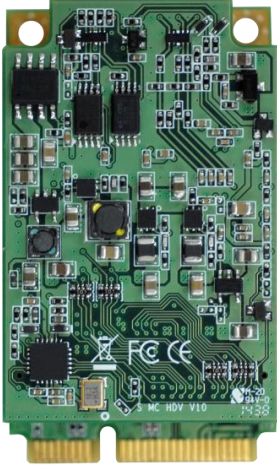


Surveillance Series Hardware Specification	
Model	VDB-5C0N1 MC HDV
Max. FPS	1920x1200p@60/50fps in → 1920x1200p@60/50fps out 1920x1080p@60/50fps in → 1920x1080p@60/50fps out
Recording Mode	Hardware Compression, Real-Time Mode
Product photo	
Dimension	30x50.95 (mm)
Interface	Minicard (PCIe1)
Video Input	1xHDMI, 1xDVI-I, 1xYPbPr (Through On-Board Wafer Connection)
Display Video Format	YV12, NV12, YUY2, RGB24, RGB32
Video RAW Data Resolution	1920x1200p@60/50fps 1920x1200p@30/25/24fps 1920x1080p@60/50fps 1920x1080p@30/25/24fps 1920x1080i@60/50fps 1280x720p@60/50fps 1280x1024p@60fps 1280x960p@60fps 1024x768p@60fps 800x600p@60fps 640x480p@60fps 720x480p@60fps 720x576p@50fps 720x480i@60fps 720x576i@50fps
Recording Video Format	H.264 (Hardware Compression)

Recording Video Resolution	1920x1200p@60/50fps 1920x1200p@30/25/24fps 1920x1080p@60/50fps 1920x1080p@30/25/24fps 1920x1080i@60/50fps 1280x720p@60/50fps 1280x1024p@60fps 1280x960p@60fps 1024x768p@60fps 800x600p@60fps 640x480p@60fps 720x480p@60fps 720x576p@50fps 720x480i@60fps 720x576i@50fps
Audio Input	1xHDMI Embedded Audio Audio L/R (Through Wafer Connector)
Audio Format	Stereo / 16-bit / 32000 ~ 48000Hz
Multiple Cards	∞
SDK	Support API : DirectShow, V4L2, FFmpeg, Gstreamer Support Language : C++, C#, .NET, Visual Basic, Qt, Delphi

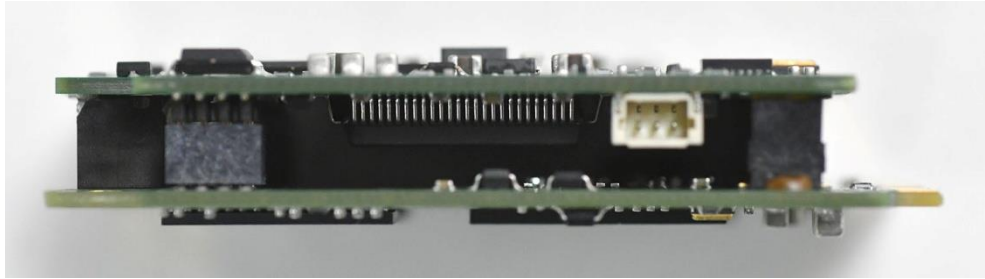
System Requirement

OS Support

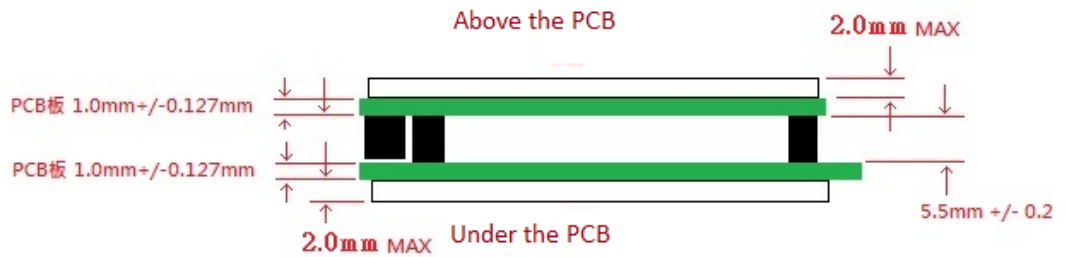
Windows 7 / Windows 8 / Windows 8.1 / Windows 10
Linux 2.6.14 or Higher (32-bit and 64-bit)

Device Thickness

Device Thickness Photo



Device Thickness Measurement



Connection Diagram

