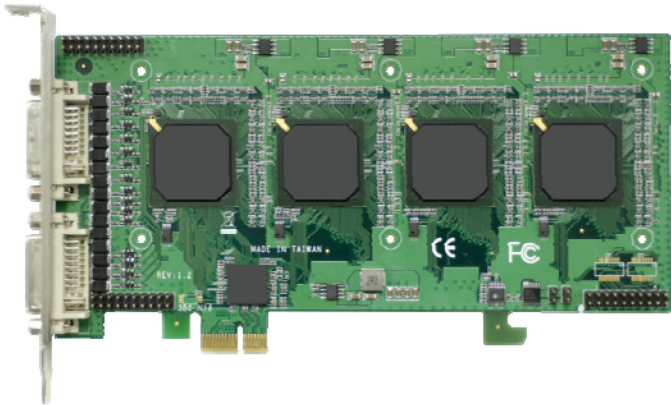


Hardware Specification		
<b>Model</b>	<b>VDB3B0 N16</b>	
<b>Max. FPS</b>	480/400fps @ D1	
<b>Recording Mode</b>	Hardware Compression, Real-Time Mode	
<b>Product Photo</b>		
<b>Dimension</b>	189 x 98.12 (mm)	
<b>Interface</b>	PCIe x1	
<b>ADC</b>	10-Bit	
<b>Video Input</b>	16 x BNC	
<b>Display Video Format</b>	YV12	
<b>Display Video Resolution</b>	NTSC	PAL
	704x480@30fps <sup>[1]</sup> 704x240@30fps 352x240@30fps	704x576@25fps <sup>[2]</sup> 704x288@25fps 352x288@25fps
<b>Recording Video Format</b>	H.264 Baseline Profile (Hardware Compression)	
<b>Recording Video Resolution (Dual Stream)</b>	NTSC	PAL
	704x480@30fps + 352x240@30fps 704x240@30fps + 352x240@30fps 352x240@30fps + 352x240@30fps	704x576@25fps + 352x288@25fps 704x288@25fps + 352x288@25fps 352x288@25fps + 352x288@25fps
<b>Audio Input</b>	16 x RCA	
<b>Audio Format</b>	Mono / 16-Bit / 8000Hz	
<b>I/O</b>	16	
<b>WatchDog</b>	✓	
<b>Multiple Cards</b>	∞	
<b>SDK</b>	VC++ / .NET / VB / V4L2	
System Requirement		
<b>OS Support</b>	Windows XP / Vista / Windows 7 Linux 2.6.14 or Higher ( 32-bit and 64-bit )	

[1] 1 channels 704x480@30fps + 15 channels 352x240@30fps

[2] 1 channels 704x576@25fps + 15 channels 352x288@25fps

