

## H.264 Hardware compression

# MP-6100

4-ch Video & Audio inputs , 8-bit GPIO

Support D1 & CIF resolution

Windows Directshow compatible

Windows & Linux SDK provide

Network Streaming SDK provide



<b>Form Factor</b>	Mini-PCI Type-III B	
<b>Compression Format</b>	H.264 Hardware compression technology	
<b>Video</b>	Inputs	: 4 channel
	Connector Type	: BNC connector
	Display Rate	: NTSC 1-ch : Total 30 fps / D1 resolution 4-ch : Total 120 fps / CIF resolution
		: PAL 1-ch : Total 25 fps / D1 resolution 4-ch : Total 100 fps / CIF resolution
<b>Audio</b>	Inputs	: 4 channel
	Connector Type	: RCA connector ( Cable for optional )
	Recording Rate	: NTSC 1-ch : Total 30 fps / D1 resolution 4-ch : Total 120 fps / CIF resolution
		: PAL 1-ch : Total 25 fps / D1 resolution 4-ch : Total 100 fps / CIF resolution
<b>GPIO</b>	8-bit GPIO interface	
<b>OS Support</b>	Windows XP , Linux ( Ubuntu 8.04 or Kernal 2.6.27 )	
<b>Software</b>	Windows SDK ( Directshow support ) , Linux SDK , Network Streaming SDK	
<b>Cable kit</b>	1 x 10-pin header to D-sub 9 Cable & 1 x 4-Ch Video input ( BNC connector ) Cable Option 1 x 10-pin header to D-sub 9 Cable & 1 x 4-ch Audio ( RCA connector ) cable	
<b>Dimensions (L x W )</b>	60mm x 45mm	
<b>Bestellbezeichnung</b>		
<b>MP-6100</b> Art. No. 122231	Module, Mini-PCI, Capture Module	