

Product Code	Product Name	Description & Configuration	Version	Price in CHF
1a. ProTools HD Core Systems with PCIe				
9930-38546-00	Pro Tools HD 3 Accel for PCIe	HD Accel Core card (for PCIe) plus two additional HD PCIe Accel cards and PT 7.x software. Supporting up to 96 channels of I/O and for up to 256 audio tracks and 192 simultaneous voices (at 44.1/48kHz). For Power Mac G5 PCI Express models, requires Pro Tools 7.1 or higher, included with Pro Tools HD PCIe Core Systems.	7.x	18'070.--
9930-38545-00	Pro Tools HD 2 Accel for PCIe	HD Accel Core card (for PCIe) plus one additional HD PCIe Accel card and PT 7.x software. Supporting up to 96 channels of I/O and for up to 256 audio tracks and 192 simultaneous voices (at 44.1/48kHz). For Power Mac G5 PCI Express models, requires Pro Tools 7.1 or higher, included with Pro Tools HD PCIe Core Systems.	7.x	14'190.--
9930-38544-00	Pro Tools HD 1 for PCIe	Including a single Accel Core card for PCI Express (PCIe) to deliver up to 32 channels of I/O and up to 96 simultaneous audio tracks. For Power Mac G5 PCI Express models, requires Pro Tools 7.1 or higher, included with Pro Tools HD PCIe Core Systems.	7.x	10'320.--
9900-38547-00	Pro Tools HD Accel Card for PCIe	Additional Accel card for PT HD PCIe systems to supercharge the power and expand available options. HD Accel cards allow for higher voice counts and feature nearly twice the raw DSP power as HD Process cards. The real-world benefits: Bigger and better mixes at any sample rate, support for more complex plug-in algorithms, increased plug-in counts, and an overall dramatic leap forward in day-to-day operational efficiency. Mac only.		6'450.--
1b. ProTools HD Core Systems with PCIx				
9930-31940-00	Pro Tools HD 3 Accel for PCIx	HD Core card and two additional HD Accel cards and PT 6.x / 7 software. Supporting up to 96 channels of I/O and for up to 256 audio tracks and 192 simultaneous voices (at 44.1/48kHz). For OS X & WIN XP.	7.x	18'070.--
9930-31937-00	Pro Tools HD 2 Accel for PCIx	HD Core card and one additional HD Accel card and PT 6.x / 7 software. Supporting up to 96 channels of I/O and for up to 256 audio tracks and 192 simultaneous voices (at 44.1/48kHz). For OS X & WIN XP.	7.x	14'190.--
9930-29447-00	Pro Tools HD 1 for PCIx	HD Core card and PT 6.x / 7 software, supporting up to 32 channels of I/O, 96 simultaneous audio tracks, and housing a host of powerful DSPs that provide the dedicated mixing and processing horsepower audio professionals have come to expect from Pro Tools. For OS X & WIN XP.	7.x	10'320.--
9900-30172-00	Pro Tools HD Accel Card for PCIx	Additional Accel card for PT HD systems to supercharge the power and expand available options. HD Accel cards allow for higher voice counts and feature nearly twice the raw DSP power as HD Process cards. The real-world benefits: Bigger and better mixes at any sample rate, support for more complex plug-in algorithms, increased plug-in counts, and an overall dramatic leap forward in day-to-day operational efficiency. For OS X & WIN XP.		6'450.--
1c. ProTools HD Peripherals				
9900-29374-00	192 I/O	24-Bit/192 kHz Multi-Channel Audio Interface. Supports up to 16 ch of analog and digital input and output and a wide range of analog and digital I/O options like 8 ch of high-definition analog I/O, 8 ch of AES/EBU, 8 ch of TDIF, 16 ch of ADAT and 2 add. ch of AES/EBU or S/PDIF digital I/O.		5'150.--
<i>To be continued</i>				

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9900-30237-00	192 Digital I/O	New all-digital interface for Pro Tools HD. A high-definition, 24-bit/192 kHz, multi-channel audio interface specifically designed to facilitate digital input from a variety of sources into the Pro Tools HD environment.		3'220.--
9900-28179-00	192 A/D Expansion Card	The 192 AD card complements 192 I/O's stock configuration with eight more channels of DB25-based input, for a total of 16 channels of high- definition analog input. Simply install the 192 AD card in 192 I/O's easily accessible back panel expansion bay, and you're ready to go.		1'670.--
9900-28178-00	192 D/A Expansion Card	The 192 DA card complements 192 I/O's stock configuration with eight more channels of DB25-based output, for a total of 16 channels of high- definition analog output. Simply install the 192 DA card in 192 I/O's easily accessible back panel expansion bay, and you're ready to go.		1'540.--
9900-28978-00	192 Digital Card	The 192 Digital card complements 192 I/O's stock configuration with eight more channels of AES/EBU, TDIF and ADAT I/O connections - all of which can utilize the real-time sample-rate converter chips for streaming digital signals with any sample rate into your PT session.		1'280.--
9900-28266-00	96 I/O	High-Quality,24-Bit/96 kHz Multi-Channel Audio Interface. 16 channel audio interface for Pro Tools HD, featuring a wealth of I/O options, including 8 channels of high-definition analog I/O, 8 channels of ADAT optical I/O, 2 channels of AES/EBU and S/PDIF I/O and Word Clock I/O.		2'570.--
9900-30635-00	96i I/O	Readily introduce output from third-party outboard gear (keyboards, samplers, effects) into PT HD. 96i I/O's sixteen analog inputs provide balanced or unbalanced A/D conversion. A 24-bit-capable S/PDIF digital I/O port. A/D and D/A converters of the same quality as those of the Digidesign 96 I/O ensures that audio signal fidelity is maintained when going into and coming out of Pro Tools. Up to six 96i I/O units can be used to provide 96 inputs for Pro Tools HD systems.		2'830.--
9900-38924-00	SYNC HD	The latest multi-purpose synchronization device supporting all major industry-standard clock sources and time code formats. SYNC I/O features near sample-accurate lock to time code or bi-phase/tach signals and a 192 kHz capable, high-fidelity, low-jitter Word Clock.		2'700.--
9900-29341-00	PRE	Remote Controllable, World-Class, Eight-Channel Mic Preamp. Featuring eight discrete, matched transistor hybrid mic-preamp circuits, offering a pristine signal path designed specifically for the Pro Tools HD environment.		3'220.--
1d. Control Surfaces				
9935-58789-00	ICON D-COMMAND ES MAIN UNIT WITH 8 FADERS	As an aesthetic update to the original D-Command®, D-Command ES provides the same unparalleled Pro Tools HD® control and integration, but offers updated text and line art on the surface for better visual legibility—especially in low-light environments.		21'950.--
9900-58790-00	ICON D-COMMAND ES 16 FADER EXPANDER MODULE	D-Command optional 16 Fader Expander Module.		19'370.--

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