

Input	Phono RCA (PH1 & PH2)	<p>Input Impedance : 47 kOhm, unbalanced          RIAA Response : 20 to 20 kHz + 1/-0.5 dB          Distortion : THD + N less than 0.02 % @ 1 kHz          Maximum Input Level : + 46 mV RMS, unbalanced, &lt; 1 % THD          Crosstalk : &lt; - 60 dB, 20 to 20 kHz, 10 mV RMS, left-to-right</p>
	Line RCA (LN1-LN4)	<p>Input Impedance : 68 kOhm, unbalanced          Frequency Response : 20 to 20 kHz + - 0.5 dB          Distortion : THD + N less than 0.003 % @ 1 kHz          Maximum Input Level : + 5 V RMS, unbalanced, &lt; 1 % THD          Crosstalk : &lt; -70 dB, 20 to 20 kHz, 2 V RMS, left-to-right</p>
Isolators	3-Way Channel Isolator	<p>Filter Slope : 12 dB/oct          Crossover Frequency : Bass &gt;&gt; 125 Hz &lt;&gt; Mid &lt;&gt; 4000 Hz &lt;&lt; Treble          Cut : -inf dB, Boost : + 9 dB</p>
	3-Way Master Isolator	<p>Filter Slope : 24 dB/oct          Crossover Frequency : Bass &gt;&gt; 280 Hz &lt;&gt; Mid &lt;&gt; 4200 Hz &lt;&lt; Treble          Cut : -inf dB, Boost : + 9 dB</p>
Output	House XLR	<p>Output Impedance : 100 Ohm, balanced line-to-line          Distortion : THD + N less than 0.003 %, +4 dBu, 20 to 20 kHz,          unity gain, 20 kHz BW          SNR : 92 dB referenced to nominal level +4 dBu, A-weighting          Max Output Level : + 26 dBu balanced, 20 to 20 kHz, 600 Ohm, &lt; 1 % THD</p>
	Booth JACK	<p>Output Impedance : 100 Ohm, balanced line-to-line          Distortion : THD + N less than 0.003 %, +4 dBu, 20 to 20 kHz,          unity gain, 20 kHz BW          SNR : 92 dB referenced to nominal level +4 dBu, A-weighting          Max Output Level : + 26 dBu balanced, 20 to 20 kHz, 600 Ohm, &lt; 1 % THD</p>
	Rec Out RCA	<p>Output Impedance : 100 Ohm, unbalanced          Distortion : THD + N less than 0.003 %, -10 dBV, 20 to 20 kHz,          unity gain, 20 kHz BW          SNR : 105 dB referenced to nominal level (-10 dBV), A-weighting          Max Output Level : +18 dBV unbalanced, 20 to 20 kHz, 100 kOhm, &lt; 1 % THD</p>
	Phones JACK	<p>Output Impedance : 68 Ohm          Distortion : THD + N less than 0.005 %, 4.7 V RMS,          20 to 20 kHz, 300 Ohm          Max Output Power : 1W RMS into 70 Ohms, &lt; 1 % THD</p>
Physical		<p>Power : 110/230 VAC          Power consumption : 30 Watt maximum          Dimension : 300 x 235 x 152mm (11.81 x 9.25 x 5.98 inches)          Weight : 3.5 kg (7.7 lbs) with built in PSU</p>
General information		<p>Official retail price : 2'190 CHF          Warranty : 2 years</p>

\* Every unit is tested by us with our test routine,  
 built around a Audio Precision System Two 2322 Analyzer.