

## Compatibility, System Requirements, Hardware Specifications

### SYSTEM REQUIREMENTS

**Windows® XP** (latest Service Pack, 32 Bit) or **Windows Vista®** (latest Service Pack, 32/64 Bit) or **Windows® 7** (latest Service Pack, 32/64 Bit), Intel® Pentium 4® or Intel® Core™ or AMD Athlon™ 64, 2 GB RAM

**Mac OS® X** 10.5 (latest update) or 10.6 (latest update), Intel® Core™ Duo, 2 GB RAM

### SUPPORTED DRIVERS

- ◆ ASIO®
- ◆ Core Audio
- ◆ DirectSound®
- ◆ WASAPI

### DIMENSIONS

45 x 192 x 144 mm / 1.8 x 7.6 x 5.7"  
Weight: 950 g / 2.09 lbs

### POWER SUPPLY

Power Supply via included power plug (9 V, 1200 mA). TRAKTOR AUDIO 10 will only work with Power Supply connected.

### HARDWARE SPECIFICATIONS

<b>Audio Converters:</b>	
Channels (A/D, D/A)	10, 10
Sample Rates	44.1, 48, 88.2, 96 kHz
Bit Resolution	16, 24 Bit
Converter	Cirrus Logic
<b>Line Inputs:</b>	
Input Impedance	47 kOhm
<i>A/D-D/A to Output:</i>	
Full Scale Input Level	+12 dBu, 3.08 Vrms
Gain	-2.6 dB
Dynamic Range	98.4 dB (A)
THD+N (Full Scale Level)	0.027 %
Frequency Response (96 kHz), -1 dB	13 Hz - 45 kHz
<i>Direct Thru:</i>	
Maximum Input Level	+13.2 dBu, 3.5 Vrms
Gain	-4.7 dB
Dynamic Range	105.5 dB (A)
THD+N (Maximum Level)	0.0026 %
Frequency Response, -1 dB	13 Hz - 70 kHz
<b>Phono Inputs:</b>	
Input Impedance	47 kOhm
<i>A/D-D/A to Output:</i>	
Full Scale Input Level @ 1 kHz	-22.2 dBu, 60 mVrms
Gain @ 1 kHz	+31.5 dB
Dynamic Range @ 1 kHz	95.7 dB (A)
THD+N @ 1 kHz	0.03 %
Frequency Response	IEC curve +/- 1 dB
<i>Direct Thru:</i>	
Maximum Input Level @ 1 kHz	-16.2 dBu, 120 mVrms
Gain @ 1 kHz	+29.1 dB
Dynamic Range @ 1 kHz	95.9 dB (A)
THD+N @ 1 kHz	0.02 %
Frequency Response	IEC curve +/- 1 dB
<b>Line Outputs (D/A):</b>	
Full Scale Output Level	+9.6 dBu, 2.35 Vrms
Dynamic Range	102.1 dB (A)
THD+N	0.015 %
Frequency Response (96 kHz), -1 dB	8 Hz - 45 kHz
<b>Headphone Output:</b>	
Maximum Output Level @ 10 kOhm	+13.3 dBu, 3.55 Vrms
Maximum Output Power	40 mW @ 100 Ohms, 15 mw @ 33 Ohms
THD+N (Maximum Level, 100 Ohms)	0.013 %
Frequency Response (96 kHz), -1 dB	10 Hz - 45 kHz