

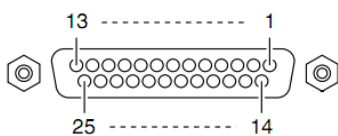
# STEINBERG AXR4T

## Technical Specifications

<b>MIC/LINE INPUT 1-4 (Balanced)</b>	
Frequency Response	+0.1/-0.1dB, 10Hz to 22kHz @48kHz +0.1/-0.2dB, 10Hz to 44kHz @96kHz +0.1/-0.5dB, 10Hz to 88kHz @192kHz +0.1/-3dB, 10Hz to 100kHz @384kHz
Dynamic Range	119dB, A-Weighted
THD+N	0.0004%, 1kHz, 22Hz/20kHz BPF
Maximum Input Level	+24dBu
Input Impedance	3.3k Ohm
Gain Range	+15dB - +68dB
Pad	-20dB
<b>HI-Z INPUT 1, 2 (Unbalanced)</b>	
Maximum Input Level	+10dBV
Input Impedance	1M Ohm
Gain Range	+15dB - +68dB
Pad	-20dB
<b>LINE INPUT 5-12 (Balanced)</b>	
Frequency Response	+0.1/-0.1dB, 10Hz to 22kHz @48kHz +0.1/-0.2dB, 10Hz to 44kHz @96kHz +0.1/-0.5dB, 10Hz to 88kHz @192kHz +0.1/-3dB, 10Hz to 130kHz @384kHz
Dynamic Range	119dB, A-Weighted
THD+N	0.0006%, 1kHz, 22Hz/20kHz BPF
Maximum Input Level	+24dBu
Input Impedance	20k Ohm
Input Level Select	+4dBu (20dB Headroom), +4dBu (14dB Headroom), -10dBV Selectable
<b>LINE OUTPUT 1-8 (Balanced)</b>	
Frequency Response	+0.1/-0.1dB, 10Hz to 21kHz @48kHz +0.1/-0.3dB, 10Hz to 43kHz @96kHz +0.1/-1dB, 10Hz to 83kHz @192kHz +0.1/-3dB, 10Hz to 120kHz @384kHz
Dynamic Range	117dB, A-Weighted
THD+N	0.0006%, 1kHz, 22Hz/22kHz BPF
Maximum Output Level	+18dBu
Output Impedance	75 Ohm
<b>Digital A I/O Interface</b>	
ADAT	ADAT, Optical, 24-bit
S/PDIF	IEC-60958, Optical, 24-bit
<b>Digital B I/O Interface</b>	
ADAT	ADAT, Optical, 24-bit
S/PDIF	IEC-60958, Optical, 24-bit
AES/EBU	AES/EBU Professional use, RS422, 24-bit

<b>PHONES 1, 2</b>	
Maximum Output Level	75mW+75mW, 40 Ohm
<b>Thunderbolt</b>	
Specification	Thunderbolt 2, 32-bit, 44.1kHz/48kHz/88.2kHz/96kHz/176.4kHz/192kHz/352.8kHz/384kHz
<b>MIDI</b>	
MIDI IN, OUT	DIN 5pin
<b>WORD CLOCK</b>	
WORD CLOCK IN, OUT	TTL/75 ohm
<b>XLR INPUT</b>	
Polarity	1: Ground, 2: Hot (+), 3: Cold (-)

### [AES/EBU] Connector



Signal	Data In Ch				Data Out Ch				Open	GND	
	1-2	3-4	5-6	7-8	1-2	3-4	5-6	7-8			
	9-10	11-12	13-14	15-16	9-10	11-12	13-14	15-16			
Pin	Hot	1	2	3	4	5	6	7	8	9,11	10,12,13,22,23,24,25
	Cold	14	15	16	17	18	19	20	21		

## General Specifications

- Power Requirements 45 W
- Dimensions 480 (W) x 51.5 (H) x 378 (D) mm
- Dimensions (excluding rubber feet) 480 (W) x 44 (H) x 378 (D) mm
- Net weight 4.6kg
- Operating Free-air Temperature Range 0 ~ 40 °C
- Included Accessories
  - AC adaptor (PA-700 or equivalent)
  - Setup Guide (brochure)
  - CUBASE AI DOWNLOAD INFORMATION (printed)
  - ESSENTIAL PRODUCT LICENCE INFORMATION (printed)
  - AXR4 CAUTION SHEET (printed)

# System Requirements

## Hardware

Product name	AXR4T
OS Version	Mac OS X 10.12 / 10.13 / 10.14
CPU	64-bit Intel multi-core processor (Intel i5 or faster recommended)
Memory	4 GB or more
HDD	Free disk space of 1.5GB or more; high-speed hard disk
Display Resolution	1440 x 900—full color
Interface	Equipped with a Thunderbolt2 connector
Others	Internet connection required for download, installation, activation, account setup and personal / product registration.

## Bundled Software (DOWNLOAD)

Product name	TOOLS for AXR4T
OS Version	Mac OS X 10.12 / 10.13 / 10.14
CPU	64-bit Intel multi-core processor (Intel i5 or faster recommended)
Memory	4 GB or more
HDD	Free disk space of 1.5GB or more; high-speed hard disk
Display Resolution	1440 x 900—full color
Interface	Equipped with a Thunderbolt2 connector
Others	When using the link function between the device and Cubase - Cubase 9.5 series or later Internet connection required for download, installation, activation, account setup and personal / product registration.

## Bundled Software (DOWNLOAD)

Product name	CUBASE AI 10
OS Version	Mac OS X 10.12 / 10.13 / 10.14
CPU	64-bit Intel or AMD multi-core processor (Intel i5 or faster recommended)
Memory	4 GB RAM (8 GB or more recommended)
HDD	20 GB free HD space
Display Resolution	1440 x 900 display resolution (1920 x 1080 recommended)
Others	Internet connection required for activation, account setup, access to manual and personal/product registration. Additional downloads may be required for the installation.

