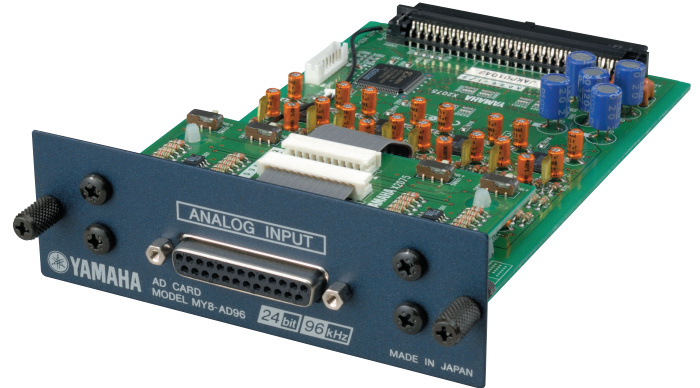


## Overview

---

The Yamaha MY8-AD96 is an optional analog-to-digital card for compatible Yamaha digital mixing consoles and signal processors. It has eight analog inputs available via one D-sub 25-pin connector.



## Features

---

- 24bit resolution, 96kHz compatible 8-in analog audio interface
- 1 x D-sub 25 pin connector (balanced)
- Max input level before clip: +24dBu (default) / +18dBu
- Dimensions: 120mm x 40mm x 176mm (4.7" x 1.6" x 6.9")

## Specifications

### General Specifications

Channel Count	96kHz compatible 8IN
Format	Analog
Sampling Frequency	44.1/48/88.2/96kHz
Resolution	24bit
Connector	1 x D-sub 25pin connector

### Analog Output Characteristics

Input Terminals	GAIN Switch	Actual Load Impedance	For Use with Nominal	Input Level	Connector
				Max. before Clip	
ANALOG INPUT 1-8	+24dB	10kΩ	600Ω Lines	+24dB (12.3V)*	D-sub 25pin female**
	+18dB			+18dB (6.16V)*	

\* 0 dB is referenced to 0.775 Vrms.

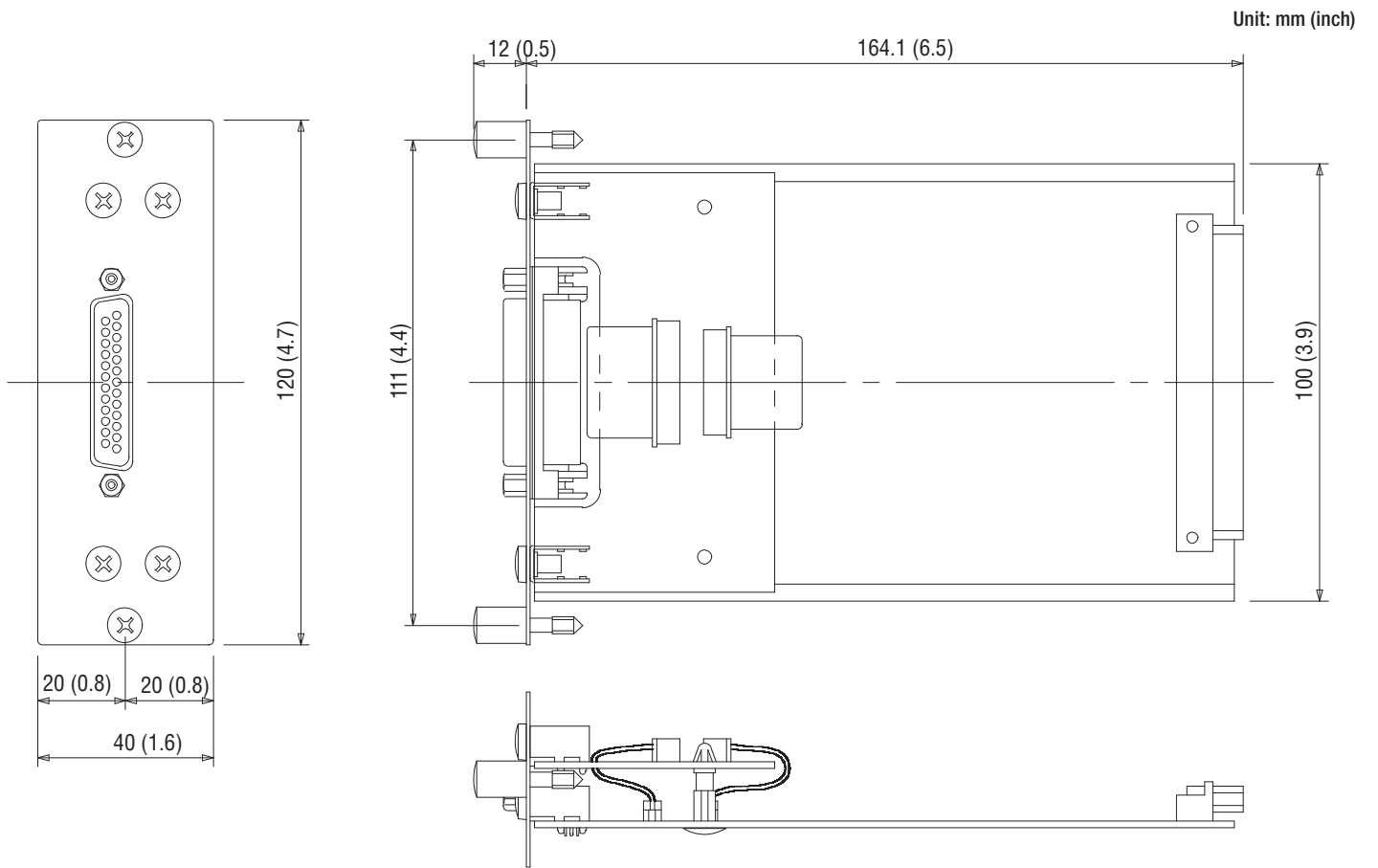
\*\* Input channel 1-8 D-sub connectors are balanced.

Sampling rate: 24bit/128 times oversampling

### Pin Assignment

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

**Dimensions**



## Architectural and Engineering Specifications

---

The Yamaha MY8-AD96 shall be an optional analog-to-digital card for compatible Yamaha digital mixing consoles and signal processors. It shall have eight analog inputs available via one D-sub 25-pin connector. Dimensions shall be 120 (W) x 40 (H) x 176 (D) mm.

\*All information subject to change without notice.

\*All trademarks and registered trademarks are property of their respective owners.

Created in March, 2017

**YAMAHA CORPORATION**  
P.O.BOX 1, Hamamatsu Japan  
[www.yamahaproaudio.com](http://www.yamahaproaudio.com)