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Advanced Intergration(AI) 5

CUE 6

NUAGE Dante AI 11

..... 13

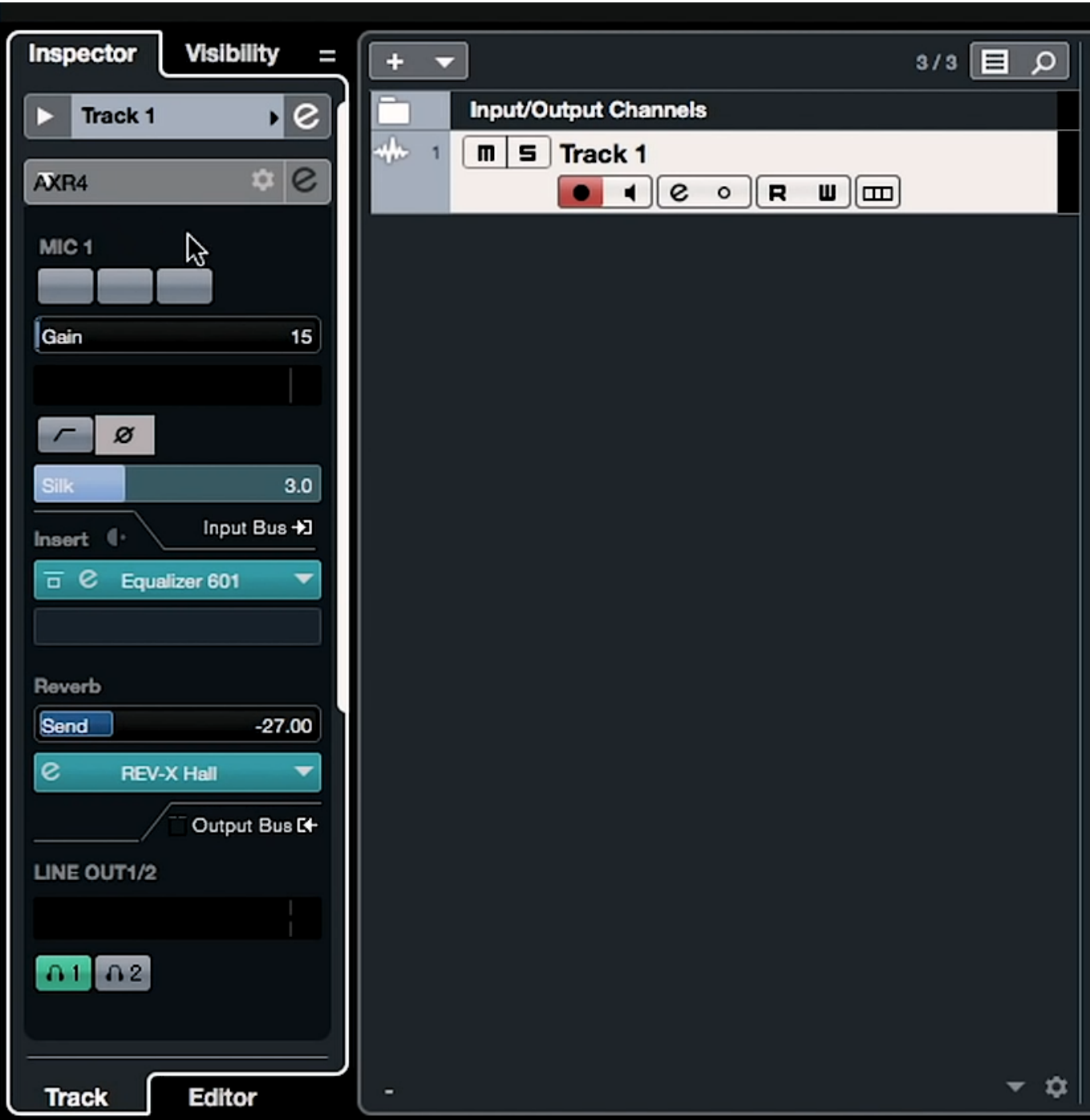
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Advanced Intergration(AI)

ASIO direct monitoring, Steinberg.



AI 가 Cubase, Cubase
DSP.(, , CUE, DSP)
Steinberg, Steinberg. ASIO
direct monitoring, Cubase DSP
, DSP, Cubase 가
DSP. ASIO direct monitoring, AI Control room,
, CUE, DSP, EQ, Cubase



CUE

가 . AUX

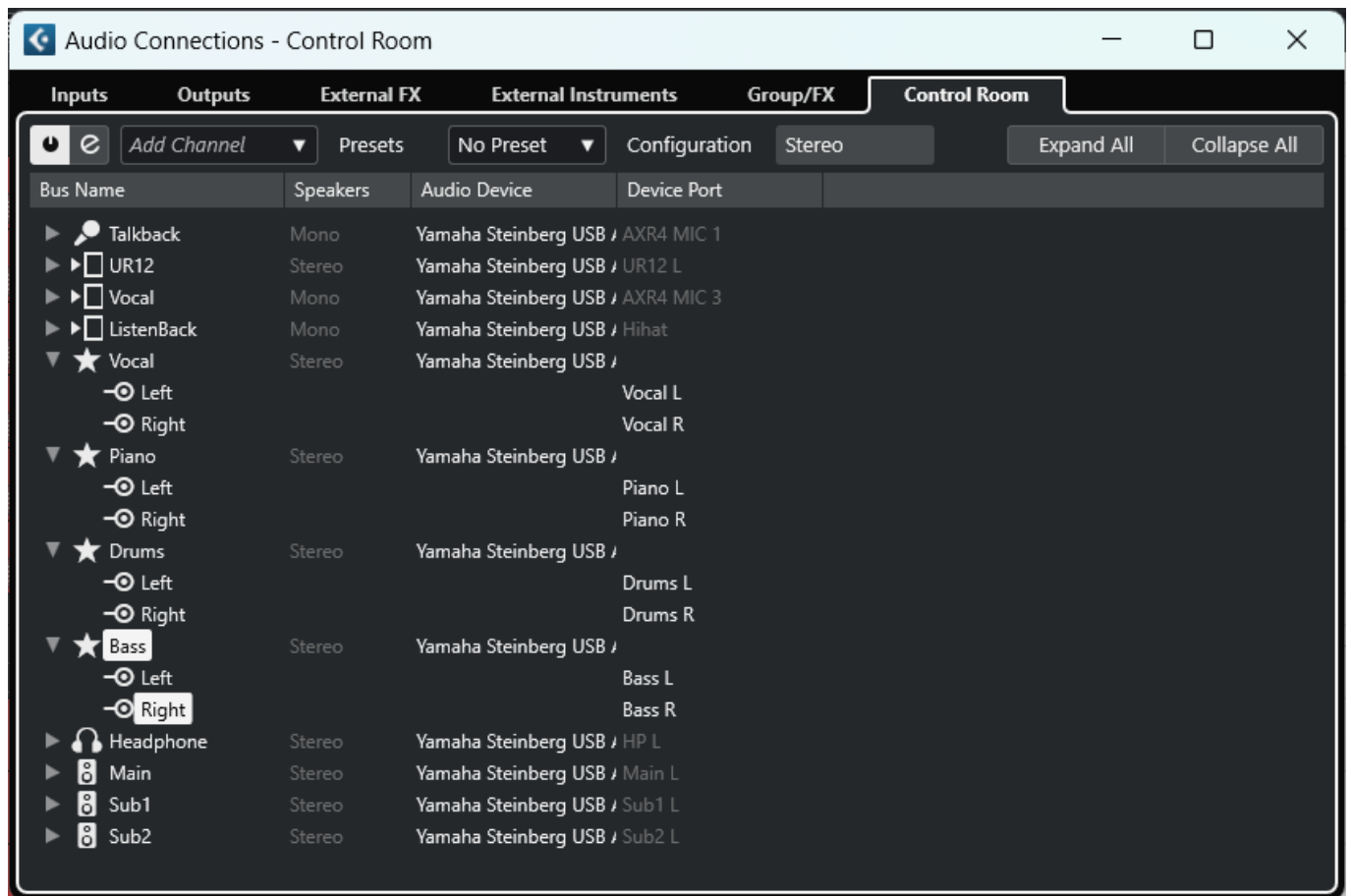
가 , , , Cubase CUE



Cubase
가 .

CUE

CUE 가



CUE

Control room

CUE

Control room

가

- TB : $\frac{1}{2}$,
- MIX : $\frac{1}{2}$,
- CUE : $\frac{1}{2}$ CUE
- EXT : External input($\frac{1}{2}$)



Steinberg AI monitoring

, ASIO direct

CUE

DSP

DSP

MIX1, MIX2 MIX3, MIX4

CUE

1)

UR28m

MIX1, MIX2, MIX3 1

2

, UR44C

MIX1, MIX2가

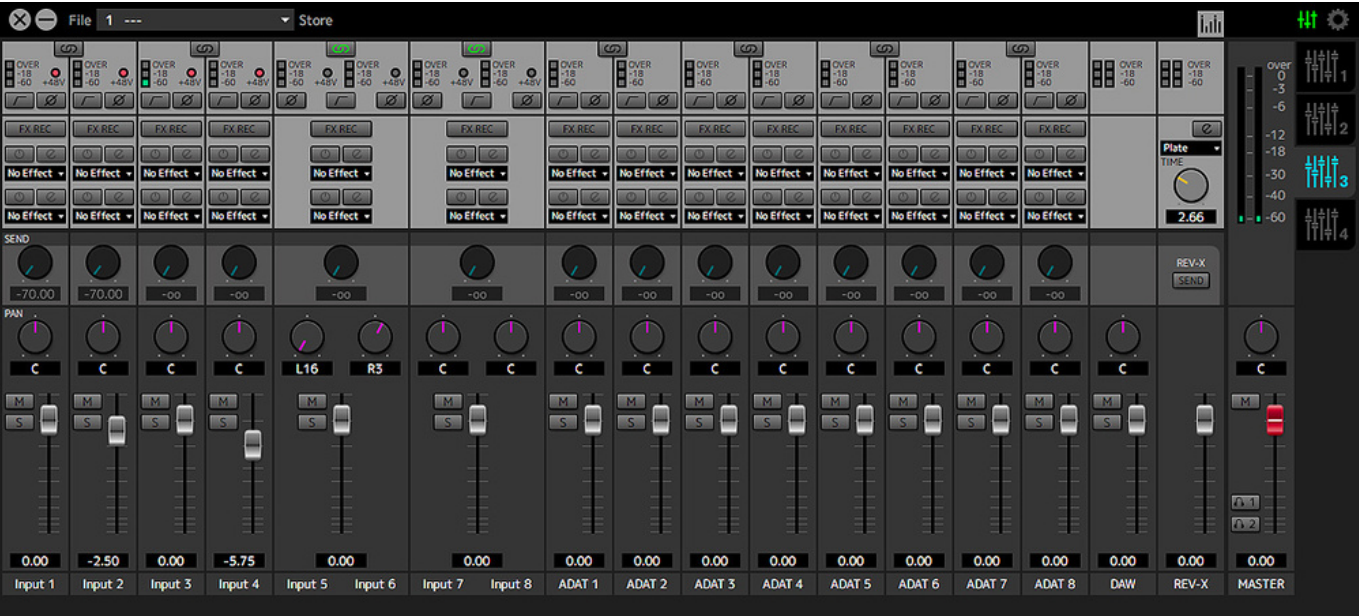
CUE 1

UR816C

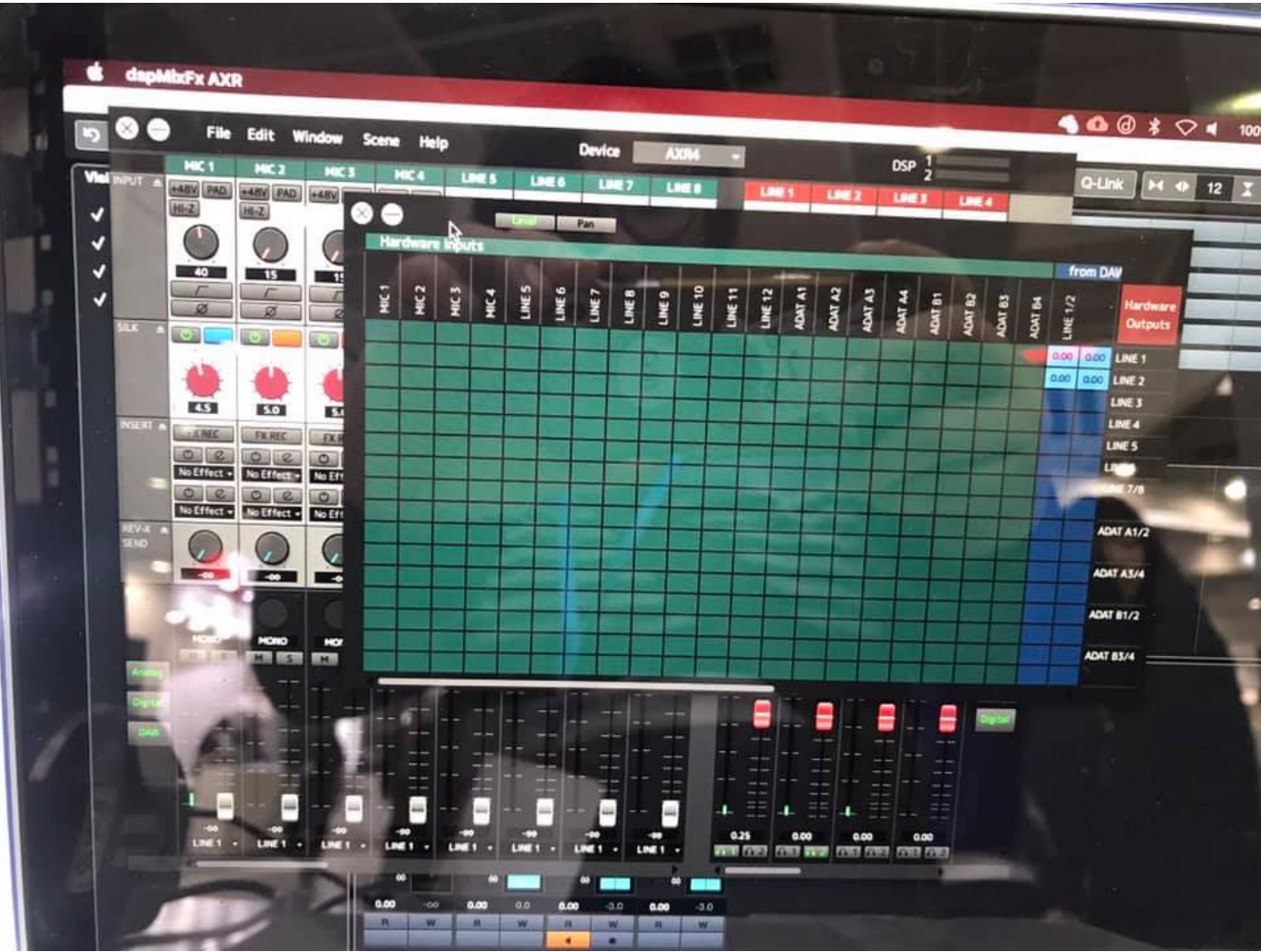
MIX1, MIX2, MIX3, MIX4

1

, 3



AXR4 CUE DSP Matrix view가 Cubase
가 , Cubase CUE CUE
가 .²⁾





Yamaha NUAGE system

True integration
AXR4

An Ideal Monitoring Environment for Artists **Latency** can be a problem for narrators or artists who must work with a monitor return from the sound system. Nuage I/O includes a True Integrated Monitoring™ feature* that uses an internal **DSP** to deliver the monitor signal, rather than returning the signal that has passed through the **DAW**. This results in extremely low **latency** to the studio monitor headphone feed, giving artists the sonic environment they need to perform at their very best.

* Nuage I/O True Integrated Monitoring is used in conjunction with the Nuendo Control Room feature.



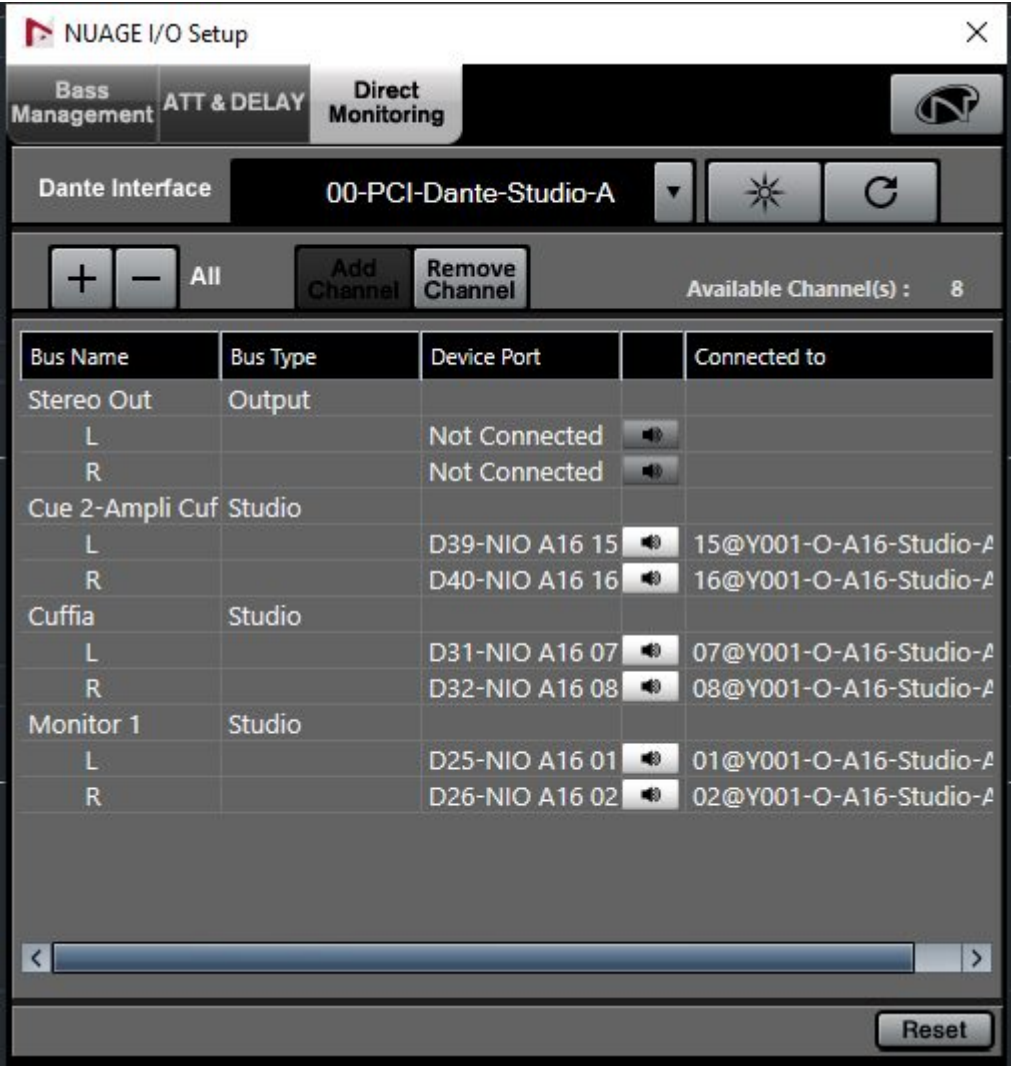
CUE / Cubase IC Pro



NUAGE Dante AI

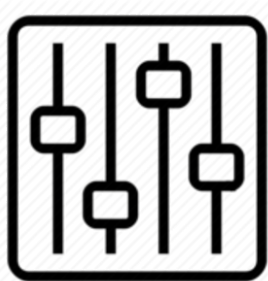
/ NUAGE ASIO

AI 가



1) [ADM\(ASIO direct monitoring\)](#) . [ADM](#)

2) 가 KOB2019 가



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