

Current Matrix System  
  
M-8080D (ID:0100)  
  
Dante IP: -----  
  
All Device List  
  
M-8080D  
Device ID : 0100

Device Info

Dante Input Config

Device Config

DSP Channel

Matrix

Ducker

FBC

Auto Mixer

Save/Load/Copy

System

Exp/Gate

G.R.

Threshold: -80dB, Ratio: 1:1, Attack: 10mS, Release: 10mS, Bypass, Flat

DC48V, Polarity: 0°, Microphone Sensitivity: 0dB

	Freq	QFact	Gain	Type	Bypass
EQ1	29.8Hz	3.0	0dB	Peak	<input type="checkbox"/>
EQ2	99.2Hz	3.0	0dB	Peak	<input type="checkbox"/>
EQ3	203.1Hz	3.0	0dB	Peak	<input type="checkbox"/>
EQ4	406.1Hz	3.0	0dB	Peak	<input type="checkbox"/>
EQ5	1.00kHz	3.0	0dB	Peak	<input type="checkbox"/>

High Pass Filter

Freq: 20.1Hz, Type: Bypass

Low Pass Filter

Freq: 20.16kHz, Type: Bypass

Bypass, Flat

COMP

Gain: 0dB, Threshold: -30dB, Ratio: 1:1, Attack: 10mS, Release: 10mS, Bypass, Default

Delay: 0.0000 (mS), 0.0000 (M), Bypass

Input Channel

Output Channel

IN01

Mute

dB: -80 to 15, clip: +14 to -40

0dB

IN02

Mute

dB: -80 to 15, clip: +14 to -40

0dB

IN03

Mute

dB: -80 to 15, clip: +14 to -40

0dB

IN04

Mute

dB: -80 to 15, clip: +14 to -40

0dB

IN05

Mute

dB: -80 to 15, clip: +14 to -40

0dB

IN06

Mute

dB: -80 to 15, clip: +14 to -40

0dB

IN07

Mute

dB: -80 to 15, clip: +14 to -40

0dB

IN08

Mute

dB: -80 to 15, clip: +14 to -40

0dB

OUT01

Mute

dB: -80 to 15, clip: +14 to -40

0dB

OUT02

Mute

dB: -80 to 15, clip: +14 to -40

0dB

OUT03

Mute

dB: -80 to 15, clip: +14 to -40

0dB

OUT04

Mute

dB: -80 to 15, clip: +14 to -40

0dB

OUT05

Mute

dB: -80 to 15, clip: +14 to -40

0dB

OUT06

Mute

dB: -80 to 15, clip: +14 to -40

0dB

OUT07

Mute

dB: -80 to 15, clip: +14 to -40

0dB

OUT08

Mute

dB: -80 to 15, clip: +14 to -40

0dB

Refresh