

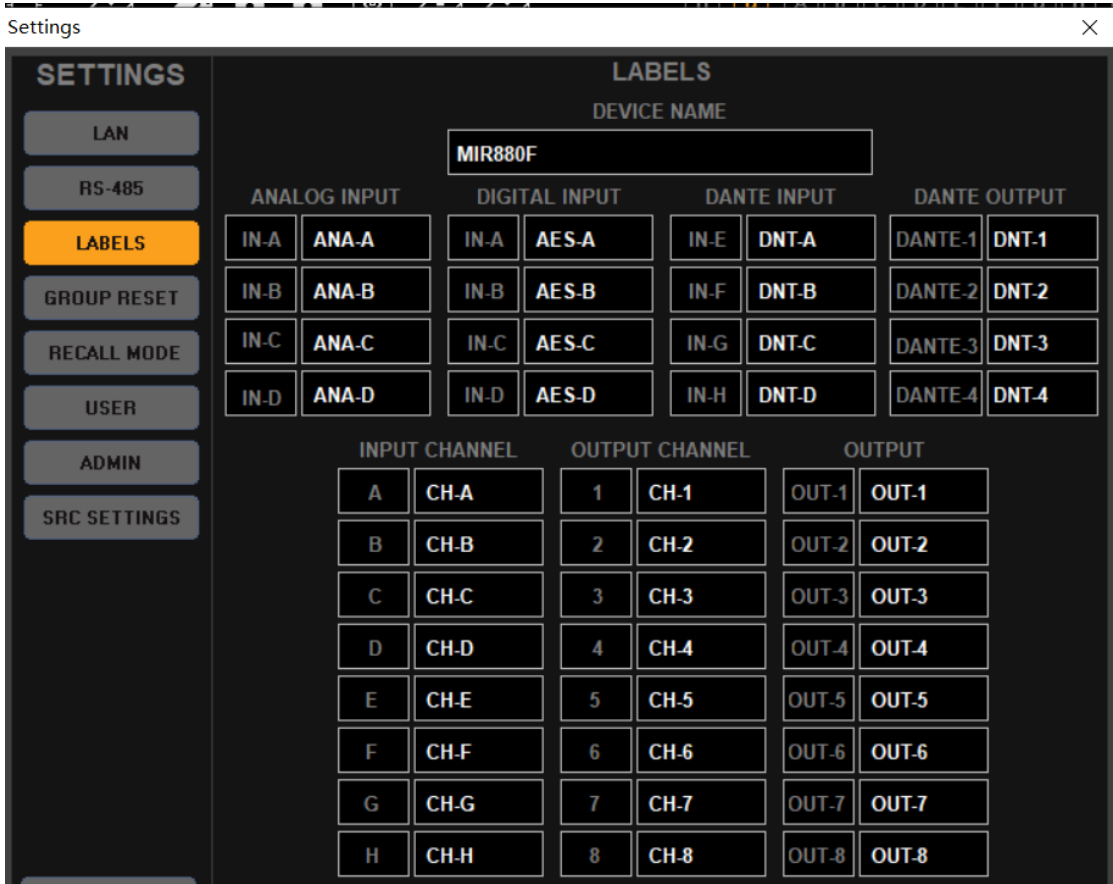
我们的 480I/880F

他如果是 AES 信号进来，是否可以接 1 口，模拟进入接 2 口。输出需要两路，可以用 DANTE 传输，也可以用模拟输出。现在如何设置优先级，如 AES 信号优先如何设置？AES 信号和模拟信号之间的切换时间是多少？
//不用设置优先级，实时检测信号，信号丢失自动切换，自动切换时间取决于 DSP 处理算法的设置、增益淡入淡出等多个因素，应为毫秒级。

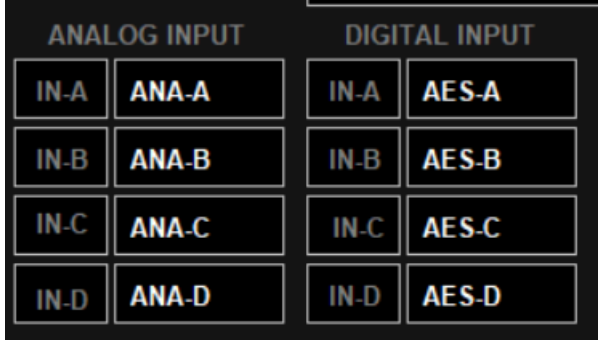
麻烦请协助一下传输的梳理：对方是 AES 信号和模拟信号输入到本台处理器，需要相互备份。请问在这样的输入条件下，贵方建议的传输为何种方式，数字和模拟传输是否有优先级可以设定？
//不用设置优先级，实时检测信号，信号丢失自动切换
//这个目前不支持,仅支持 DANTE 与 A/B，C/D 之间的备份。

AES 直接用 XLR 输入口输入？模拟输入就没有了位置，还是用 2 口输入？
//对，二选一

输入是 AES 和模拟共用的
//对，二选一

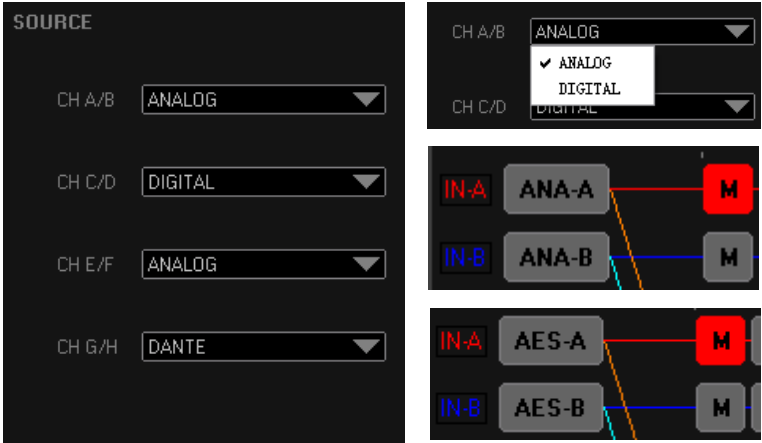


//这个是通道命名标签



//这个是通道命名标签

In Settings page, “ENABLE” the auto switch CH E/F or CH G/H, if need, tuning the GAINS.



Channel Source In	CH A/B (ANALOG/DIGITAL)	CH C/D (ANALOG/DIGITAL)	AutoSwitch CH E/F (DANTE, A/B)	AutoSwitch CH G/H (DANTE, C/D)
Analog input A/B	ANALOG (A/B)	---	DANTE	---
AES1 input A	DIGITAL (AES-A/AES-B)	---	DANTE	---
Analog inupt C/D	---	ANALOG (A/B)	---	DANTE
AES2 input C	---	DIGITAL (AES-C/AES-D)	---	DANTE

CHA/B Source set:

- 1. ANALOG(A/B)
- 2. DIGITAL(A --> AES1)

CHC/D Source set:

- 1. ANALOG(C/D)
- 2. DIGITAL(C --> AES2)

CH E/F Source Auto Switch (backup between 1/2):

- 1. DANTE
- 2. Source from CHA/B

CH G/H Source Auto Switch (backup between 1/2):

- 1. DANTE
- 2. Source from CHC/D

Source	Dante outputs
OUT1, FIR-1	DANTE-1
OUT5, FIR-5	
OUT2, FIR-2	DANTE-2
OUT6, FIR-6	
OUT3, FIR-3	DANTE-3
OUT7, FIR-7	
OUT4, FIR-4	DANTE-4
OUT8, FIR-8	

Auto Switch Gains: means when doing switch, different source have different signal level, so tuning the gain to keep the same level after auto switch.

Source set Example:

- Option1: if CHA/B set as ANALOG, then CHC/D set as ANALOG.
- Option2: if CHA/B set as ANALOG, then CHC/D set as DIGITAL (AES2).
- Option1: if CHA/B set as DIGITAL (AES1), then CHC/D set as ANALOG.
- Option2: if CHA/B set as DIGITAL (AES1), then CHC/D set as DIGITAL (AES1).