

### The SU-2 external switch setting (Bottom of chassis)

Switch	Describe (ON)	Silk screen	Psaudio Audio-GD MATRIX	HOLLO Audio	GUSTARD	L. K. S	W4S
SW1	DSD ON OUTPUT FOR PIN13	HP13	OFF	OFF	OFF	OFF	OFF
SW2	DSD ON OUTPUT FOR PIN14	HP14	OFF	OFF	OFF	ON	OFF
SW3	DSD ON OUTPUT FOR PIN15	HP15	OFF	OFF	ON	OFF	OFF
SW4	DSD ON OUTPUT FOR PIN16	HP16	OFF	OFF	OFF	OFF	OFF
SW5	Clock selection: OFF is using the internal clock, ON is using the external clock ***Notel	CLK	unrelated	unrelated	unrelated	unrelated	unrelated
SW6	BNC output clock or SPDIF: OFF is SPDIF, ON is output clock	SP/CLK	unrelated	unrelated	unrelated	unrelated	unrelated
SW7	DSD LR CHANNEL Inversion	DSDCH	OFF	ON	ON	OFF	OFF
SW8	BCLK SIGNAL Inversion	BCH	OFF	OFF	OFF	OFF	OFF
SW9	LRCLK SIGNAL Inversion	LRCH	ON	ON	OFF	OFF	ON
SW10	DATA SIGNAL Inversion	DACH	ON	ON	OFF	OFF	OFF

Notel: To use an external clock, you need to pull SW5 to the ON position. The color of the PLAY light will change to red. When it flashes, it indicates that the external clock cannot be locked, and if it is on, it indicates that the lock is normal.

Note2:I2S settings, only need to set switches 1-4 and 7-10

Internal 6-position switch setting							
Silk screen	X2	M/W (MCLK or WCLK)	U/C(USB or CLK)	F2	F1	F0	SP/CLK output
Master clock mode	OFF	OFF	ON	OFF	OFF	OFF	44.1K
Master clock mode	OFF	OFF	ON	OFF	OFF	ON	48K
Master clock mode	OFF	OFF	ON	OFF	ON	OFF	88.2K
Master clock mode	OFF	OFF	ON	OFF	ON	ON	96K
Master clock mode	OFF	OFF	ON	ON	OFF	OFF	176.4K
Master clock mode	OFF	OFF	ON	ON	OFF	ON	192K
Master clock mode	OFF	OFF	ON	ON	ON	OFF	352.8K
Master clock mode	OFF	OFF	ON	ON	ON	ON	384K
Master clock mode	OFF	ON	ON	OFF	OFF	OFF	22.5792M
Master clock mode	OFF	ON	ON	OFF	OFF	ON	24.576M
Master clock mode	ON	ON	ON	OFF	OFF	OFF	45.1584M
Master clock mode	ON	ON	ON	OFF	OFF	ON	49.152M
Follow USB playback rate			OFF				Sample rate of the song
<p>Note: When the USB cable is not inserted, it will also enter the Master clock mode. At this time, the U / C setting will be ignored.</p>							
<p>Note2: All the above settings can be operated with power on and take effect immediately. All the above settings will not affect the coaxial and AES output.</p>							