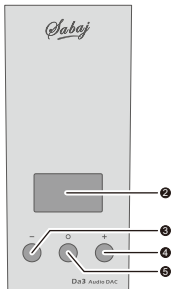


## Portable HPA &amp; DAC



- ① USB (type-C)
- ② Display
- ③ Volume/menu down
- ④ Volume/menu up
- ⑤ Power on/off or menu button
- ⑥ Balanced output
- ⑦ 3.5mm Unbalanced output

**Operation:**

- ① Press and hold "o" button to power on/off.
- ② "OUTPUT" for switching output signal, "BAL" for balanced output, "UNBAL" for 3.5mm unbalanced output.
- ③ "FILTER" is digital filter mode, it gets FLT1: Fast rolloff (Default), FLT2: Slow rolloff, FLT3: Minimum phase.
- ④ "TIMER" is screen saver, it gets OFF, 5s, 10s, 15s, 30s settings.

**Specification**

Dynamic range:	125dB	
THD:	0.0004%	
SNR:	118dB	
Bit depth:	16bit, 24bit, 32bit, 1bit	
Sampling rate:	44.1kHz, 48kHz, 88.2kHz, 96kHz, 176.4kHz 192kHz, 352.8kHz, 384kHz, 705.6kHz, 768kHz DSD64, DSD128, DSD256, DSD512	
Consumption power:	0.8W	
Output power: Balanced	32 $\Omega$ ;	111mW
	64 $\Omega$ ;	111mW
	300 $\Omega$ ;	52mW
Output power: Unbalanced	32 $\Omega$ ;	56mW
	64 $\Omega$ ;	43mW
	300 $\Omega$ ;	13mW
Impedance range:	16~300 $\Omega$	

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