



ULTIMATE sDP-1000EX

- High Performance DAC and Pre amplifier
- Various Digital and Analog inputs and Analog outputs
- 32bit / 384KHz PCM, DSDx64, DSDx128 support
- OLED display
- Remote control
- Full battery power supply
- Optional Ultra low noise linear power supply



SPECIFICATION

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|--|---|------------------------------|---|
| USB INPUT | USB specification 2.0 or higher USB audio class 2.0 32bit/384KHz PCM & DSDx64,DSDx128 playback Native ASIO support | BALANCED OUTPUT | Output voltage at 0dB : 3.8 Vrms ±5% Output impedance : 47Ω ±5% Frequency range : 20~20KHz @ ±0.1dB THD : < 0.003% @ 1KHz, 0dB |
| OPTICAL, COAXIAL, AES/EBU INPUT | Max bit-depth : 24bit Sampling rate : 32KHz, 44.1KHz, 48KHz, 88.2KHz, 96KHz, 176.4KHz, 192KHz | UNBALANCED OUTPUT | Output voltage at 0dB : 3.8 Vrms ±5% Output impedance : 47Ω ±5% Frequency range : 20~20KHz @ ±0.1dB THD : < 0.003% @ 1KHz, 0dB |
| IMPEDANCE | Coaxial, BNC : 75Ω AES/EBU : 110Ω | VOLUME CONTROL | Setting range : -75 ~ +10dB, 0.5dB step |
| BALANCED INPUT | Max input voltage : 4 Vrms Input impedance : > 10kΩ Frequency range : 20~20KHz @ ±0.1dB | CHARGING POWER INPUT | Input voltage : 9Vdc ±1% Max input current : 3A |
| UNBALANCED INPUT | Max input voltage : 4 Vrms Input impedance : > 10kΩ Frequency range : 20~20KHz @ ±0.1dB | OPERATING ENVIRONMENT | Operating temperature : 10°C ~ 35°C Storage temperature : -10°C ~ 50°C Operating & storage humidity : 10% ~ 90% |
| | | DIMENSIONS, WEIGHT | 360 x 68 245(mm), 4 Kg> |