BROOKLYN DAC+

DAC • HEADPHONE • PREAMPLIFIER

L
-50 -40 -30 -16 -10 -3 0

R

-5.2 PEAK   -19.6 AVG
-6.5   -19.6

24bit 192.0k   MQA

Input	Volume	Sync	Output
USB	-50	INT	HP

Available in Black or Silver Frost Matte

MYTEK

MQA   DSD Direct Stream Digital 256   VINYL M/C M/M   DXD Digital eXtreme Definition

Brooklyn DAC+ is primarily reference USB2 DAC, but also line and phono analog preamplifier and a reference headphone amplifier. It integrates digital and vinyl hi-res playback for reference listening on headphones and speakers. All integrated functions are of the premium grade. Both phono preamplifier as well as a headphone amplifier are of the highest quality, they challenge dedicated units costing thousands of $$.

Conversion: up to 384k, 32bit PCM, native DSD upto DSD256, DXD, 130dB DR, Sabre9028PRO

MQA Hi-Res Decoder: built in certified hardware MQA™ decoder.

Digital inputs: USB2 Class2 (OSX, Linux driverless, all formats), AES/EBU (PCM up to 192k, up to DSD64 DOP), 2x S/PDIF (PCM up to 192k, up to DSD64 DOP), Toslink/ADAT 2x S/PDIF (PCM up to 192k, up to DSD64 DOP), SDIF3 DSD up to DSD256.

Clock: "Mytek Femtoclock Generator™" 0.82ps internal jitter, Wordclock Input and Output (allows stacking multiple units for multichannel operation, includes mch DSD)

Analog outputs: RCA, balanced XLR, simultaneous, 75 Ohm impedance.

Headphone outputs: Reference High Current, High transient Headphone Amp, 500mA, 6 Watts, 0 Ohm out impedance. Dual headphone jacks, designed to drive demanding headphones. Balanced operation w/optional Mytek Balanced Headphone adapter.

Mytek Balanced Headphone Adapter 2 x ¼" to 4 pin FXLR (optional)

Built-in Attenuator: Choice of 1dB step analog attenuator, separate for main out and headphones, 1dB step digital 32 bit attenuator and purist relay bypass.

Built-in Phono and Analog Preamp: Line level input or hi-end Phono M/M (47kOhm), M/C input (1 kOhm), relay switchable, relay controlled.

Audio Recording Function: All digital inputs can be routed into a computer via USB2. Allows connection of external digital sources such as CD Players and digitizing ADCs.

Remote (IR): Included, universal remote capable.

Remote control from computer: All functions can be controlled from computer "Mytek Control Panel" app.

Firmware: Upgradable via USB "Mytek Control Panel"

12VDC Trigger: 3.5mm jack (Input or Output)

Worldwide Power Supply

Optional DC/Battery Power input: 12VDC

Dimensions: WxDxH=8.5x8.5x1.74" =216x216x44mm

Weight: 4lbs, 2kg

Warranty: 2 years

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