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RME Babyface Pro not found or type unknown

RME Babyface Pro

Šifra: 11526
Kategorija proizvoda: USB Zvučne kartice
Proizvođač: RME

Cena: 74.280,00 rsd

Technical Specifications

Analog AD, Microphone/Line 1-2

Input: XLR, electronically balanced

Input impedance balanced: 2 kOhm, 5.2 kOhm with PAD
Signal to Noise ratio (SNR): 113 dB RMS unweighted, 116 dBA
Frequency response @ 96 kHz, -0.5 dB: 7 Hz - 45.8 kHz

Input
PAD
Frequ
kHz
Frequ

With PAD active : -0.1 dB 8 Hz, -0.5 dB < 4 Hz, -1 dB < 3 Hz
THD+N: < -104 dB, < 0.00063 %
THD+N @ 30 dB Gain: < -100 dB, < 0.001 %
Gain range: -11 dB up to +65 dB
Maximum input level XLR, Gain 65 dB: -57 dBu, PAD -46 dBu

THD:
THD
Chan
Maxim
dBu

AD, Line/Instrument In 3-4

As Microphone/Line 1-2, but:

Input: 6.3 mm TS jack, unbalanced

Input impedance: 470 kOhm
Frequency response @ 44.1 kHz, -0.1 dB: 5 Hz - 20.8 kHz
Frequency response @ 192 kHz, -1 dB: < 2 Hz - 92 kHz

Signa
117
Frequ
kHz
Maxim

Maximum input level @-10 dBV, Gain 9 dB: -5 dBu

DA, Line Out 1-2

Dynamic range (DR): 115 dB RMS unweighted, 118 dBA

Frequency response @ 44.1 kHz, -0.5 dB: 0 Hz - 20.8 kHz
Frequency response @ 192 kHz, -1 dB: 0 Hz - 89 kHz
Channel separation: > 110 dB
Output impedance: 300 Ohm balanced, 150 Ohm unbalanced
DC @ 0 dBFS: 6.35mm 4.8 V, 3.5mm 2.4 V, XLR bal. 9.6 V

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THD:
Outpu
Outpu
+13 c

DA, Phones 3/4

AS DA Line Out, but:

Output: 6.3 mm TRS jack, unbalanced

Output impedance: 10 Ohm
Max power @ 0.1% THD: 50 mW
Output impedance: 2 Ohm
Max power @ 0.1% THD: 70 mW

Outpu
Outpu
Outpu

MIDI

1 x MIDI I/O via breakout cable with 2 x 5-pin DIN jacks

Galvanically isolated by optocoupled input

Hi-sp

1 ms	Separate 128 byte FIFOs for input and output	25.3
Digital Clocks: Internal, ADAT In, SPDIF In	Low Jitter Design: < 1 ns in PLL mode, all inputs Jitter suppression of external clocks: > 50 dB (2.4 kHz) PLL ensures zero dropout, even at more than 100 ns jitter Supported sample rates: 28 kHz up to 200 kHz	Internal Effect Digital opera
Digital Inputs ADAT Optical 1 x TOSLINK	Standard: 8 channels 24 bit, up to 48 kHz Quad Speed (S/MUX4) : 2 channels 24 bit 192 kHz Lock Range: 31.5 kHz – 50 kHz Jitter suppression: > 50 dB (2.4 kHz)	Doub Bitclo Jitter
SPDIF optical 1 x optical, according to IEC 60958	Accepts Consumer and Professional format Jitter when synced to input signal: < 1 ns	Lock Jitter
Digital Outputs ADAT optical 1 x TOSLINK	Standard: 8 channels 24 bit, up to 48 kHz Quad Speed (S/MUX4) : 2 channels 24 bit 192 kHz	Doub
SPDIF optical 1 x optical, according to IEC 60958	Format Consumer (SPDIF) according to IEC 60958	Samp
General Power supply: USB bus power or external power supply	Typical power consumption: 2.9 Watts Current at 5 V bus power operation: 600 mA (2.9 Watts) Dimensions (WxHxD): 108 x 35 x 181 mm (4.25" x 1.4" x 7.1") Temperature range: +5° up to +50° Celsius (41° F up to 122°F)	Max. Curre Weigh Relati

Driver support

- Windows 10 / 8 / 7 / Vista / XP SP2 (32 & 64 bit)
- Apple Mac OS X 10.5 or up (Core Audio)

System Requirements

Computer with at least Pentium Core 2 Duo CPU.