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**Lynx Hilo** ..... 5

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# Lynx Hilo

Lynx Hilo 2 A-D/D-A DAC Hilo DAC Lynx Hilo DAC 480 x 272 가 Hilo DSP 32 x 32 가 Lynx Aurora 가 ADC DAC 3dB DAC [reviews/lynx-hilo-media](https://www.soundonsound.com/reviews/lynx-hilo-media)

Hilo (XLR) (XLR), AES3(XLR), S/PDIF(RCA-), ADAT USB 2 'LSlot', USB 2 8 +24 dBu 0 +6 dBV 가 16 192kHz +18 가 +10dBu Toslink ADAT S/PDIF ADAT S/MUX 4 2 가 IEC 100-240V AC Hilo 9-18V DC 4 XLR

LSlot v8 v4(2012 4 ) v1.0.1  
 . USB Lynx  
 가 가  
 가 VU , LED  
 ( RMS ) I/O  
 가  
 ( ) 가  
 , SynchroLock (Lynx  
 ) , Toslink , I/O  
 가  
 SynchroLock (1  
 !)  
 가  
 가 가 USB  
 Hilo ,  
 SynchroLock 가 ,  
 , USB ,  
 ,  
 . Hilo , /  
 가 ,  
 가  
 I/O 가 가  
 가 , ,  
 가 ,  
 . AES3, S/PDIF S/PDIF  
 USB (USB 1-16  
 1-8) 가 가  
 가 ( ADAT  
 S/PDIF .) 가 6 ' '

Hilo

가  
 가  
 가  
 가  
 D-A  
 Grace Design M902,

Benchmark DAC1  
 Hilo  
 Bryston SP1.7

Hilo  
 가  
 A-D

5ms)  
 AKG K702  
 USB  
 (44.1kHz PC  
 Sennheiser HD650  
 128  
 Cockos Reaper  
 64

Hilo 2 A-D/D-A

가  
 가  
 가  
 !  
 Hilo  
 ADAT  
 가  
 가  
 VU  
 (0VU가 -3dBFS)  
 Hilo  
 Lynx  
 ( )  
 /  
 Cranesong, Crookwood, Dangerous, Audient  
 LCD  
 가  
 FFT  
 BS.1770 True Peak  
 Loudness  
 가  
 1/3  
 가  
 LF

6  
 Hilo가 USB (Apple ? iPad USB )

Hilo 4 가 2.1 ?

Hilo Lynx

( ) 가 Hilo  
 ( ) 가  
 . Hilo 가

Hilo

Lynx  
 DSP

가

2 가 Hilo

-  
 - USB I/O .  
 -  
 -

- !  
 - ADAT



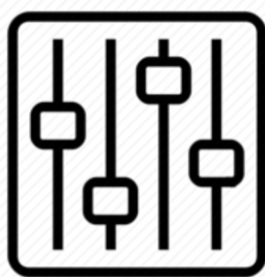
USB 2

I/O



The screenshot displays a digital audio workstation (DAW) interface with the following components:

- VU Meters:** Two VU meters at the top left, each with a scale from -20 to +3 and the text "Lyrus Studio Technology".
- Line Out:** A button labeled "Line Out" with a refresh icon below the VU meters.
- Inputs Section:**
  - Buttons for "Line In" and "Digital In".
  - A "USB Play" section with a grid of buttons: 1&2, 9&10, 3&4, 11&12, 5&6, 13&14, 7&8, 15&16.
  - A "Mono" button and an "On" button.
  - An "Input" level meter and a "Line In" level meter.
- Outputs Section:**
  - A "Line Out" button and an "On" button.
  - An "Output" level meter.
- Level Meters:**
  - Inputs:** A row of meters for "Line", "Digi", and "USB Play".
  - Outputs:** A row of meters for "Line", "Mon", "Phis", "AES Out", "SPDF Coax", "SPDF Opt", and "USB Record".
  - Line In:** A large meter with a scale from -39 to 0 and a "Line In" button above it.
  - Line Out:** A large meter with a scale from -39 to 0 and a "Line Out" button below it.



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