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Lynx Hilo

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

Hilo (XLR) (XLR), AES3(XLR), S/PDIF(RCA-TRS), ADAT USB 2 'LSlot' USB 2 8 +24 dBu 0 +6 dBV 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 USB
 Hilo ,
 SynchroLock 가
 , USB
 ,
 ,
 . Hilo
 , /
 가
 ,
 가
 I/O
 가 가
 , ,
 가
 ,
 ,
 . AES3, S/PDIF S/PDIF
 USB (USB 1-16
 1-8) 가
 가
 . (ADAT
 S/PDIF .) 가 6 ' '

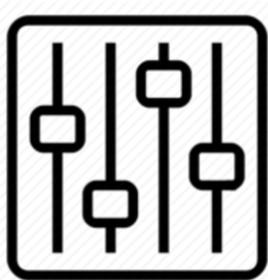
USB 2

I/O



The screenshot displays a digital audio workstation interface with several key components:

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



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