

TABLEAU COMPARATIF PRODUITS Lynx

Analog I/O	Aurora 8	Aurora 16	Lynx L22	LynxTWO-A	LynxTWO-B	LynxTWO-C	AES16	AES16e
Number of Input Channels	8	16	2	4	2	6	Digital Only	Digital Only
Number of Output Channels	8	16	2	4	6	2	Digital Only	Digital Only
Maximum Sample Rate	192 kHz	192 kHz	205 kHz	205 kHz	205 kHz	205 kHz	Digital Only	Digital Only
Dynamic Range (Analog In or Out)	117 dB	117 dB	117 dB	117 dB	117 dB	117 dB	Digital Only	Digital Only
THD+N (In/Out)	-108dB/-107dB	-108dB/-107dB	-108dB/-97dB	-108dB/-97dB	-108dB/-97dB	-108dB/-97dB	Digital Only	Digital Only
Digital I/O	Aurora 8	Aurora 16	Lynx L22	LynxTWO-A	LynxTWO-B	LynxTWO-C	AES16	AES16e
Number of Input & Output Channels	8	16	2	2	2	2	16	16
Maximum Sample Rate	192 kHz	192 kHz	96 kHz	96 kHz	96 kHz	96 kHz	192 kHz	192 kHz
AES/EBU & S/PDIF Support	AES/EBU	AES/EBU	Both	Both	Both	Both	AES/EBU	AES/EBU
Bit Perfect Transfers	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3:1 Sample Rate Converter			Yes	Yes	Yes	Yes		
16:1 Sample Rate Converter							SRC Model	SRC Model
Driver Support	Aurora 8	Aurora 16	Lynx L22	LynxTWO-A	LynxTWO-B	LynxTWO-C	AES16	AES16e
Windows XP/Vista WDM 32-bit	Via AES16	Via AES16	Yes	Yes	Yes	Yes	Yes	Yes
Windows XP/Vista WDM 64-bit	Via AES16	Via AES16	Yes	Yes	Yes	Yes	Yes	Yes
Macintosh OSX CoreAudio	Via AES16	Via AES16	Yes	Yes	Yes	Yes	Yes	Yes
Features	Aurora 8	Aurora 16	Lynx L22	LynxTWO-A	LynxTWO-B	LynxTWO-C	AES16	AES16e
Word Clock I/O	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SynchroLock™	Yes	Yes					Yes	Yes
LTC Reader/Generator				Yes	Yes	Yes		
MIDI Ports	1 for SysEx	1 for Sysex						
Digital Mixer	16 channel	32 channel	16 channel	16 channel	16 channel	16 channel	16 channel	32 channel
Expansion ports	1	1	2	2	2	2	1	1
Format	1 Rack Space	1 Rack Space	PCI/PCI-X	PCI/PCI-X	PCI/PCI-X	PCI/PCI-X	PCI/PCI-X	PCI Express
Weight (pounds)	12	12	3	4	4	4	2 or 4	2
Cables included	Optional	Optional	Yes	Yes	Yes	Yes	Optional	Optional