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Mackie X200: VST

Mackie X200

Firewire

VST

- : 68 , 76 , 8 가 , 가
- I/O
- **Mackie Control** : DAW ' 24- Mackie Control
- **MMC (MIDI Machine Control):** MMC X200 MMC
- 가
- **PC** : Pentium 4 Microsoft Windows XP
- **VST** : VST (Direct X)
- **UAD1** : UAD1 PCI 가
- : 500ms
- 가
- **USB** : USB , USB USB
- CD-ROM
- : 25 Penny & Giles (1024) 24 가 (V-Pots)
- : EQ
- **MIDI** : Mackie Control 2 MIDI 가 , Mackie Control DAW (8) Shift

가

- : 가
- : [AFL, PFL](#) Mixdown
- : 4 가 d8b (4)
- :

- : 가 43.6 , 31.8
- : 75lbs
- : Pentium 4 (3GHz)
- **RAM:** 1GB (2GB)
- : 60GB
- : 25 Penny & Giles
- **V-Pots:** 24 가
- : 2 15

- **I/O** : 8 64 I/O
- **Sync** : I/O [SMPTE](#)
- **Mic/Line** : TI/Burr-Brown PGA2500 가
- **Onyx 800R** : [ADAT](#)/TDIF I/O Onyx 800R

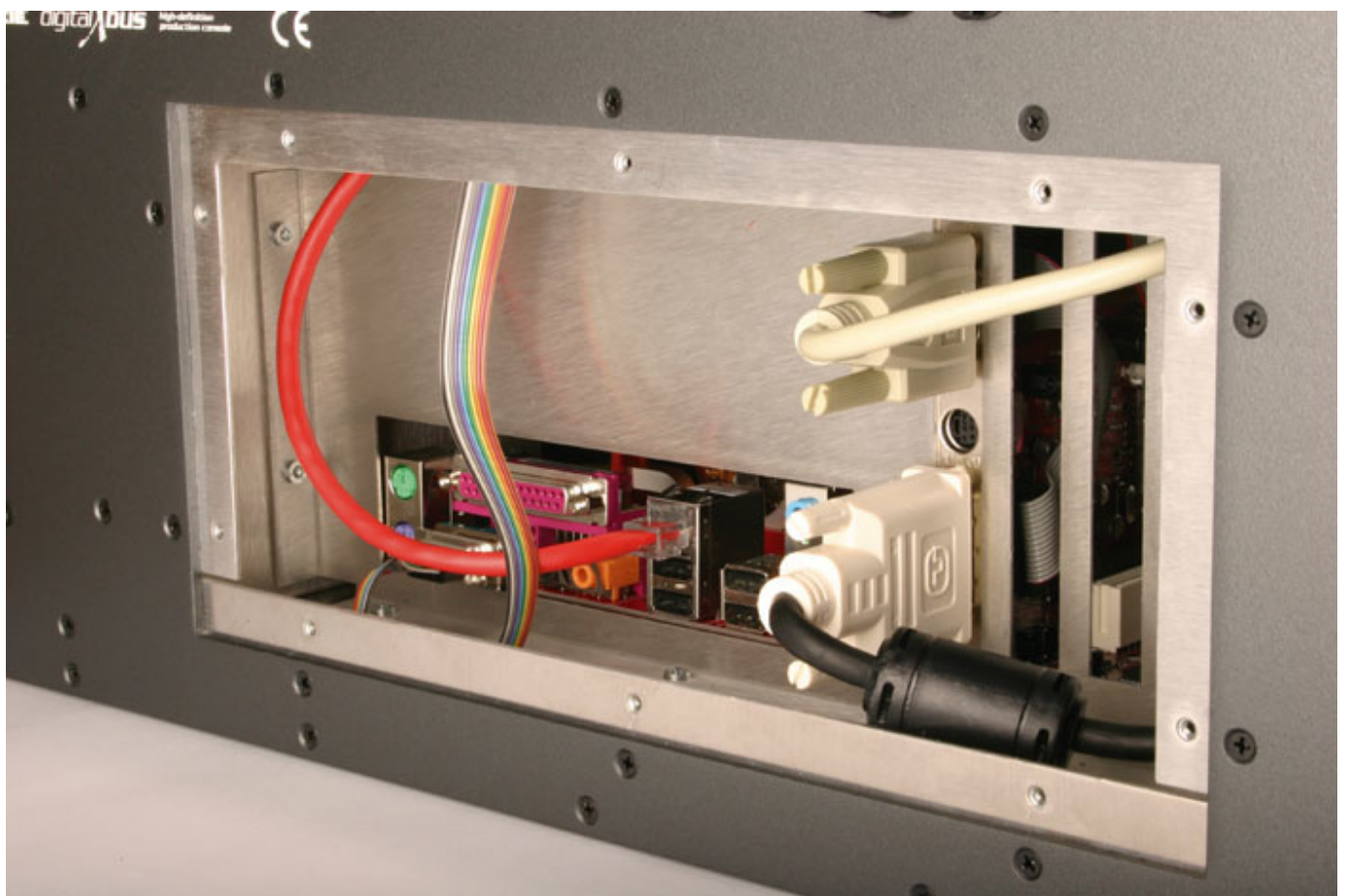
- : X200

- :
- :
- 가

- [USB CD-ROM](#) 가
-
-
- [ADAT, AES-EBU](#) [S/PDIF](#)
-
-









AUXES

1 Kick Drum

MONO	STEREO	STEREO	MONO	STEREO	STEREO						
ON	ON	ON	ON	ON	ON						
PRE	PRE	PRE	PRE	PRE	PRE						
AUX 1	AUX 2	AUX 3+4	AUX 5+6	AUX 7	AUX 8	CUE 1	CUE 2				
LEVEL	LEVEL	LEVEL	PAN	LEVEL	PAN	LEVEL	LEVEL	PAN	LEVEL	PAN	
-29.50 dB	-25.08 dB	-58.17 dB	C	-40.17 dB	R 50	-54.17 dB	-15.50 dB	-33.92 dB	R 23	-57.00 dB	R 5

DYNAMICS

1 Ch. 1 SOLO R W

COMPRESSOR

Thresh: -9.15 dB, Attack: 13.8 ms, Release: 300.0 ms, Ratio: 2.00 : 1, Output: 3.00 dB

GATE

Thresh: -60.53 dB, Attack: 10.0 ms, Hold: 130.7 ms, Release: 300.1 ms, Range: 75%

IN R OUT

Key (Trigger) Input: -None-

Freq: 400.00 Hz, Q: 1.00

EQUALIZER

1 Ch. 1 SOLO R W MORPH 2.00 s

Band	Type	Gain	Freq	Q
1	High Pass	6.15 dB	220.80 Hz	1.00
2	Peaking	-5.94 dB	283.40 Hz	3.00
3	Peaking	9.87 dB	1.63 kHz	3.00
4	Peaking	-10.47 dB	9.85 kHz	1.00

SURROUND

14 Guitar SOLO R W MORPH 2.00 s

Global Surround Mode: 5.1

Surround Bus Assigns

Front L	1	Front R	2
Front C	3	Sub	4
Rear L	5	Rear R	6
--	7	--	8

LFE Level: -12.00 dB | LFE Cutoff: 400.00 Hz | Center %: 0%





AUDIO TOOLBOX

Spectrum Analyzer:



Input 1: Ch. 1
Input 2: -None-
Window Type: Hamming
FREEZE

Oscillator 1: ON

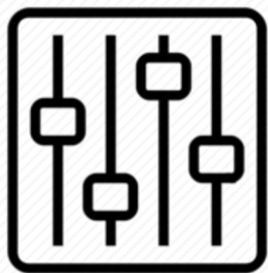
Volume: -17.78 dB Freq: 892.18 Hz Waveform Type: Square

Oscillator 2: ON

Volume: -58.74 dB Freq: 591.21 Hz Waveform Type: Sine

Oscillator 3: ON

Volume: -6.00 dB Freq: 1000.00 Hz Waveform Type: Saw



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