



Price list



To order, please contact:

1- Your local distributor

or

2- If no distributor yet in your area:

Idarca-Audio Inc.
360 Franquet, Suite 10,
Techno Park,
Quebec, Qc,
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e-mail: sales@idarca-audio.com

For technical support :
support@idarca-audio.com

January 1, 2010

www.acxel2.com





Acxel 2 «CARD» is intended to be inserted into a desktop computer (or laptop when using a docking station) in a standard slot or into any "keyboard" that can receive a physical card. A 128 sounds library is included. (*Options available: see price list*)

Basic specifications :

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|----------------------------|--|--|--------------------------------------|
| ✓ Acxel2 PC 101 base | ✓ 2/2 I/O analog 24bits/44,1 - 48 KHz (line) | ✓ PCI card (32 bits/3,3v) or PCIe (1x) | ✓ 128 sounds library |
| ✓ RPP processor (200 Gops) | ✓ 24 MB DRAM | ✓ System software interface | ✓ 3 years free access to users Forum |
| ✓ PCI/PCIe Sound card | ✓ Operating Host System WIN/MAC | ✓ Acxelator® - analysis software | ✓ 1 year warranty |



Acxel2 «RACK» is an independent rack mounted unit in a standard 48 cm (19-inches 2U box) and can be inserted into a "rack" cabinet or used as a stand alone unit. For home studios, professional studios and stage musicians, all standard connections are present: midi, analog, USB2, mic / line / instrument. A 128 sounds library is included.

Standard specifications (no options added):

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|---|---|----------------------------------|---|
| ✓ Acxel2 PC 201 base | ✓ 1 x I/O analog stereo AUX | ✓ 1 x MIDI Thru | ✓ 2 x 4 in. Touch Screen |
| ✓ RPP processor (200 Gops) | ✓ Word clock In/Out | ✓ 2 x MIDI in/Out | ✓ 1 x headphone output |
| ✓ 24 MB DRAM | ✓ 4 x USB2 interfaces | ✓ 2 x Foot/Control connexion | ✓ 128 sounds library |
| ✓ 256 cells, 16 voices polyphony | ✓ 1 x USB-B (slave/target) | ✓ Operating Host System WIN/MAC | ✓ 3 years free access to users Forum |
| ✓ 2/4 I/O analog 24bits/44,1 - 48 KHz (line), (1/4 "Jack) | ✓ 1 x IEEE 1394 | ✓ System software interface | ✓ 1 year warranty |
| ✓ 2 x MIC inputs (XLR) | ✓ 1 x Ethernet connexion | ✓ Acxelator® - analysis software | ✓ Dimensions (2U): 48,3 cm x 32,4 cm x 8,9cm (19" x 12 3/4" x 3 1/2") |
| | ✓ SD Flash Memory Interface | | |
| | ✓ 1 x Digital Visual Interface (DVI) for screen | | |



Two easy to add options (4 screws), Analog package (OpANA) and Digital package (OpDIG), are available to upgrade the «RACK» model.



Acxel2 RACK
+ OpANA
ANALOG PACKAGE
Option added



Acxel2 RACK
STANDARD



Acxel2 RACK
+ OpDIG
DIGITAL PACKAGE
Option added





Acxel 2 «STUDIO» is our high performance independent unit, rack mounted in a prestigious black box (2U). For commercial professional recordings, production and post-production studios as well as the professional scene, it can be operated as a stand alone unit or into a "rack" cabinet. All standard connections are present (midi, audio analog, USB2 and Phantom power) including 8 inputs / outputs, a sampling rate, at 24-bits

from 44.1 kHz to 192 kHz and 48 KHz to 192 KHz (384 KHz in Fall 2010), our complete extension system, an additional DSP co-processor, a 17-inch LCD touch screen panel or a LED matrix touch screen (LED available in 2010). The Analog (OpANA_192) and Digital packages (OpDIG) and a 256 sounds library are included. (no option available)

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|--|--|--|--|
| ✓ Acxel2 PC 201 base | ✓ Word clock In/Out | ✓ OpRes_01- Multiple signal analysis | ✓ System software interface Acxelator® - analysis software |
| ✓ RPP processor (200 Gops) | ✓ 1 x I/O Coaxial | ✓ OpRes_02- Single signal continuous resynthesis : Real Time Input Signal Analyzer | ✓ 256 sounds library |
| ✓ 384 MB DRAM | ✓ 2 x Digital Visual Interface (DVI) for screen | ✓ OpRes_03- Multiple signal analysis, Real Time Input Signal Analyzer, Multiple continuous resynthesis | ✓ 3 years free access to users Forum |
| ✓ 1280 cells, 16 voices polyphony | ✓ 2 x Midi In/Out | ✓ OpRes_04- Resynthesis extended duration. | ✓ 1 year free membership to « Online Priority Support » |
| ✓ 4/8 I/O analog 24bits/44,1 - 192 KHz / 48 - 192 KHz (1/4"Jack) | ✓ 1 x Midi Thru | ✓ SD Flash Memory Interface | ✓ Dimensions (2U): 48,3 cm x 32,4 cm x 8,9cm (19" x 12 3/4" x 3 1/2") |
| ✓ 4 I/O Mic/Line XLR (include 2 x 48V Phantom Power selectable) | ✓ 2 x Foot Control Connexions | ✓ 2 x 4 in. Touch Screen | ✓ 1 year warranty |
| ✓ 1 x AUX In/Out stereo | ✓ 1 additional DSP co-processor | ✓ Operating Host System WIN/MAC | ✓ 17 " LCD external Touch Screen panel (a USB2 LED matrix touch screen will be available in option in Fall 2010 at MSRP 1500 \$US) |
| ✓ 1 x Optical In/Out | ✓ 1 x headphone output | | |
| ✓ 1 x Ethernet connexion | ✓ OpMod_01 - Wavelets transforms, Wavetable | | |
| ✓ 6 x USB2 interfaces | ✓ OpMod_02 - Vocoder, Voice processing | | |
| ✓ 1 x USB-B (slave/target) | ✓ OpMod_03 - Physical modeling | | |
| ✓ 2 x IEEE 1394 | ✓ OpMod_04 - Articulation package,Macros & Effects | | |

Idarca-Audio Inc

Acxel2 Synthesizers and Options

Price list in \$US - from January 1st 2010 (subject to changes)



Order item #		CARD	RACK	STUDIO
	Type of synthesizer	PC/MAC Card	Rackmount	Rackmount+Touch
Acxel2 CARD_01	Price (\$US)	1 950 \$		
Acxel2 RACK_01	Price (\$US)		2 950 \$	
Acxel2 STUDIO_01	Price (\$US)			6 950 \$
	Shipping	soon	Soon	Soon
OPTIONS APPLICABLE AT Manufacturer Selling Retail Price (MSRP).				
<u>Additonnal Processor</u>				
OpMPU_01-1	Host Proccessor Upgrade	n.a.	150 \$	included
OpMPU_02-1	DSP controller co-processor	n.a.	200 \$	included
<u>Screen</u>				
OpGRA_01	Grapher LCD 17"	n.a.	n.a.	included
OpGRA_02	Grapher Panel Led Matrix (available in Fall 2010)	n.a.	n.a.	1 500 \$
<u>Sytem Options</u>				
OpRPP_01	256 Cells additional (total = 512 cells)	n.a.	550 \$	n.a.
OpRPP_02	768 Cells additional (total = 1024 cells)	n.a.	1 450 \$	included
<u>ANALOG audio Package</u>				
OpANA_Pack192	FULL PACKAGE :	n.a.	750 \$	included
	24 -bit / 192 Khz A/D and D/A converter			
	2 Inputs MIC/LINE XLR (48V Phantom Power selectable)			
	2 analog IN / 4 analog OUT (1/4 "Jack)			
OpANA_Pack384 (Fall 2010)	FULL PACKAGE :	n.a.	1 050 \$	included
	24 -bit / 384 Khz A/D and D/A converter			
	2 Inputs MIC/LINE XLR (48V Phantom Power selectable)			
	2 analog IN / 4 analog OUT (1/4 "Jack)			
<u>DIGITAL Package</u>				
OpDIG_Pack	FULL PACKAGE :	n.a.	750 \$	included
	1 IN / 1 OUT optical			
	1 IN /OUT Coaxial			
	2 USB connexions			
	1 IEEE-1394 (firewire) connexion			
<u>Extended Synthesis Options</u>				
OpMod_04	Wavelets transforms, Wavetable, Vocoder, Voice processing, Physical modeling	495 \$	495 \$	included
OpMod_05	Articulation package, Macros, Effects processing	200 \$	200 \$	included
<u>Resynthesis Options</u>				
OpRES_03	Mtl Signal Analysis, Real Time Input Sign.Analyzer, Mlt Continuous Resynthesis	425 \$	425 \$	included
OpRES_04	Resynthesis extended duration	75 \$	75 \$	included
<u>On Line Priority Technical Support</u>				
OpSup_01	1 year direct emergency support - 7days / 24hours online/telephone service	650 \$	650 \$	1st year included

To order please contact your nearest retailer or proceed to our webshop at www.acxel2.com