2006 New Product



# CI-Key Mobiltone





- The world first keyboard built-in 64 polyphony mobile phone sound module
- The world first keyboard with ultra thin full action semi-weighted keys, initial touch and velocity
- The world first keyboard with 'PadStyle' intelligent MIDI songs and styles, updatable via USB
- The world first keyboard with unique Game mode, Multi-scale and U-CTRL function

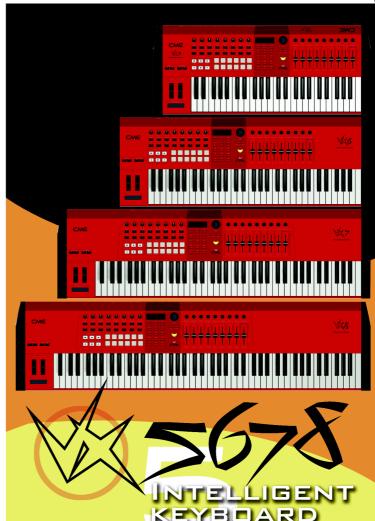


# Features:

- 49 notes ultra thin full action semi-weighted keyboard

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  1 x programmable joystick
  8 x programmable trigger pads, velocity sensitive
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  1 x endless encoder for data entry
  Padstyle' MIDI songs and styles help you play live music easily
  Game mode to improve skill of your performance
  Multi-scale of the key to fit more kinds of ethnic music
  U-CTRL function makes you work with music software perfectly
  Full MIDI functions including SEQ transport with fast operation access
  Music software control templates with user bank memories
  LED display

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  LED display
  Firmware upgradable via USB
  Plug-and-Play USB MIDI for Windows XP and MAC OSX
  Universal pedal connector, full compatible with switch and expression pedal
  1 x stereo line output, 1/8" phone jack
  1 x stereo headphone output, 1/8" phone jack
- 1 x MIDI I/O
- \* Specifications and appearance are subject to change without notice.



- The world first keyboard with motor fader controller
- The world first keyboard with multi-function expansion slot
- The world first keyboard with 'PadStyle' intelligent MIDI songs and styles, updatable via USB
- The world first keyboard with unique Game mode, Multi-scale and U-CTRL function

# **Features**

- Intelligent keyboard built-in USB Audio and MIDI, multi-function expansion ability
  Graded hammer action weighted keyboard (VX8) and semi-weighted keyboard (VX5/6/7), initial and after touch, velocity sensitive
  'PadStyle' MIDI songs and styles help you play live music easily
  Game mode to improve skill of your performance
  Multi-scale of the key to fit more kinds of ethnic music
  U-CTRL function makes you work with music software perfectly
  12 x programmable trigger pad, velocity sensitive
  8 x knob controllers (potentiometer)
  9 x knob controllers (potentiometer)
  9 x knob controllers (potentiometer)

- 9 x knob controllers (endless encoder)

- 9 x 60mm motor fader controllers
   1 x ribbon controller
   x pitch bend and modulation wheel
- 27 x function and number buttons

- All controllers are programmable

  All controllers are programmable

  1 x endless encoder for data entry

  Music software control templates with user bank memories

  2 x 16 characters LCD display

- 2 x 16 characters LCD display
  Firmware upgradable via USB
  Multi-function expansion slot
  4 x MIDI OUT, 1 x MIDI IN to supply real master keyboard function
  2 x universal pedal connectors, full compatible with switch and expression pedal
  1 x breath controller connector, full compatible with YAMAHA BC3
  2 x Mic/Line input with gain knob, 1/4" phone jack
  2 x Line outputs, 1/4" phone jack
  2 x headphone outputs with volume knob, 1/4" phone jack
  Plug-and-Play USB Audio and MIDI on Windows XP and MAC OSX
  USB Hub, USB bus-powered

- \* Specifications and appearance are subject to change without notice



# BITSTREAM 3X Super MIDI Controller

- World first 3 Axis MIDI controller over X, Y controlled by joystick, and Z controlled by infrared controller
  All the controls you need, including 64 programmable MIDI controller in 21 groups
  Multiple functions, combine with automation, motion sampler, LFO and arpegiator and scenes memories
  Multiple inputs and outputs, SYNC-24 give you great ability to synchronize legendary vintage synthesizer
  Standard Mode already programmed for Propellerheads Reason, Rebirth, Ableton Live, Native Instruments Reaktor, Traktor, Kontakt, Absynth, Fruity loops, Cakewalk, Steinberg Cubase software and more ...
  Included configuration software offer more than 13,000 presets, covering the most used machines, samplers, synths, and softwares
- 128x64 pixels graphical LCD, features a real big display for on stage use

## Specifications

- Specifications:

  Unique Dual axis analog joystick,Infrared controller & Cross-fader

  35 knobs 8 sliders 16 buttons

  Transport functions

  Built-in programmable LFO

  8 track motion sampler for recording all the hands on controls
- Enhanced arpeggiator
- Large graphic display (with backlight)
   13,000 presets for a huge variety of synths and
- USB compatible
- 100 snapshot scenes



# MATRIX X Mic Preamp with 5 Channel Mixer, Hi-Z Input and Synthesizer DI

- Functions include professional Mic preamp, +48V phantom power, Guitar Hi-Z input, Synthesizer DI, line Mixer, phones amplifier with
- internal hardware mixing

  High quality professional analog amplifier with tens-thousand µF power filtering capacitor to offer clean and warm audio signal

  Dual buses for stereo and monitor, direct hardware monitor offering pre and post monitoring

- Specifications:

  Mic/Guitar In XLR Combo input for microphone or guitar, bass with +48V phantom power and gain knob
  2 channel balanced TRS (1/4") Sound Card Input for DAW output
  2 channel balanced TRS (1/4") Sound Card Output for DAW input
  2 channel balanced TRS (1/4") Line Input for external audio source like a synthesizer
  2 channel balanced TRS (1/4") Monitor Output with volume knob for monitor speakers
  2 sets of TRS (1/4") high power headphone outputs with volume knob
  Dual buses for stereo and monitor, direct hardware monitoring
  1 set of signal and peak LEDs for left/right input channels
  Direct Monitor switcher for professional pre/post monitoring



# MATRIX Y 4 Channel Headphone Amp with Unique Talkback Mic

- High quality 4-channel powerful headphone amplifier for many kinds of professional headphones
   Built-in professional talkback microphone for studio-level talkback
   Balanced stereo inputs and outputs for external audio equipment like monitor speakers

- SPECIFICATIONS:

  4 x TRS (1/4") headphone jacks with powerful headphone amplifier for headphone at all impedance

  4 separate headphone level knobs

  1 talkback switcher, 1 LED indicator, when talkback is on the signal at line-in will be attenuated by 20dB

  2 x TRS (1/4") line inputs, automatically compatible with balanced/unbalanced source (+4dB/-10dB), for external audio source

  2 x TRS (1/4") line outputs, automatically compatible with balanced/unbalanced source (+4dB/-10dB), for external audio connection like monitor speakers



# UF 5/6/7/8 MIDI Master Controllers

- The world first MIDI controller in a durable aluminum case
  The world first MIDI controller keyboard with an mLAN firewire expansion option
  The world first MIDI controller keyboard with a breath controller option
  The world first full range series of MIDI master keyboards with aftertouch

- 49/61/76 key keyboard with aftertouch (UF5 / 6 / 7)
   88 key hammer action weighted keyboard with aftertouch (UF8)
   Pitch bend and modulation wheel
- 8 assignable control knobs
   9 assignable control faders
- 6 sequencer remote buttons
- Breath controller port
- 1 MIDI out port
- Sustain pedal and volume pedal jacks



# XCDRPID USB 2.0 Hi-Speed Computer Audio Interface

- High-speed USB2.0 digital audio interface with bionic portable design
   24-bit/96-kHz/100 dB high-quality professional audio recording/playback with direct hardware monitoring Plug and play, full duplex
   For connection with all kinds of professional devices such as Microphone, pre-amp, electric guitar, synthesizer, etc...

- High-speed USB 2.0 interface
   Professional 24bit / 96KHz AD/DA convertor

- Support wide range of sample rate like 32, 44.1, 48, 96kHz
   Frequency response 20Hz-20kHz, ±0.1dB
   Dynamic range 100dB A-weighted
   2 balanced XLR analog inputs other mode in the same product line offers balanced TRS inputs or unbalanced RCA inputs

- 2 balanced XLR analog inputs other mode in the same product line offers balanced TRS in Any channel can be switched to different signal source with fixed preset gain High quality microphone and guitar analog pre-amp, maximum gain +18dB

  1 headphone monitor output with volume knob

  2 RCA line out for monitor speakers

  Input / output LED with overload indicator

  Plug and play, full duplex

  ASIO 2.0 driver, zero latency with Direct Monitoring

  Under WDM driver can record with hardware monitoring for better application compatibility

  Separate USB cable, bionic portable design with metal clip for guitar

  Direct Monitor switcher for professional pre/post monitoring





# G-FIRE FireWire Digital Audio System for Guitars

- Word first FireWire audio system installed inside your Guitar
   24-bit/96-kHz, 110 dB professional audio quality
- Built-in digital mixer, headphone monitoring mixture of Guitar, Mic, CD and Wave
   Stand-alone operation under battery mode, no computer needed
   Humanized design with full hardware operation to fit player's habit

# Specifications:

- FireWire audio system for electrical guitar built-in or external recording device
- 24-bit / 96-kHz analog signal processing
   108 dB signal-to-noise ratio, analog inputs (A-weighted)
- 110 dB signal-to-noise ratio, analog outputs (A-weighted)
   1 Hi-Z input for electrical guitar or bass (unbalanced 1/4" jack)
   1 microphone input (unbalanced 1/4" jack)
- 2 balanced Line level inputs (1/4" jacks)
- 2 balanced Line level outputs (1/4" jacks)
   1 headphone output (stereo 1/4" jack)
- 1 mixing headphone output for baterry mode (only for GT/MIC In to mixing out)
   1 gain knob for Line In and GT/MIC
- 1 volume control knob for headphone out

- 1 push button switch for Line In and GT/MIC selection
   1 toggle switch for battery mode and Firewire mode selection
   Battery mode (9V DC) for guitarist play along or practice with headset (external pre-amplifier is not necessary)
- 1 MIDI I/O
- Digital hardware mixer
   ASIO driver is available
   Supports Windows XP





# GPP-3 USB Grand Piano Style MIDI Pedal

- Grand piano pedal style (3 pedals), pure wood shell with dignity and elegance
- Built-in CPU, all the 3 pedals can be defined to any MIDI controller
   USB port, MIDI ports and standard pedal port
- Automatically save user's setup, data will not loss even without power supply
- 3 MIDI activity LED
- Polar switchable pedals with trimmer potentiometer for all kinds of keyboard
   Plug and play USB MIDI for Windows XP/MAC OS X
   Power supplied via USB, no AC adapter needed

# CENTRAL MUSIC Co. www.cme-pro.com sales@cme-pro.com



For the past 12 years (1993-2005), Central Music Co. has been working to develop the digital musical equipment market from the professional musicians' point of view. Central Music Co. has established a powerful sales and technical support network all over China and is actively involved in promoting music and music technology in China and in Chinese educational systems. Furthermore, the company has an experienced R&D team as well as vast manufacturing expertise and strong strategic relationships with some of the best manufacturing facilities for musical products in China. The company researches what musicians want, and then works efficiently to make the right products to fit user needs. That's why every CME product has at least one unique market driven feature that differentiates if from other products on the market.

CME® is the registered trademark of Central Music Company, a high-tech enterprise founded in Beijing, China in 1993 and focused on the growing digital music production market. Cental Music Co imports and distributes into the Chinese market many of the world's top music production brands including Apogee, Emu, Event, Kurzweil, Millennia, Moog, MOTU, Novation, PreSonus, RME, Rode, and Terratec (among others). Central Music Co. was also the distributor for Yamaha music production products in China until April 1 2005 when Yamaha founded it's own Chinese subsidiary. Using the experience gained from distributing these products in China, Central Music Co, began researching both the Chinese and overseas markets and started developing it's own products. These products are now sold worldwide under the CME brand name. The company uses its unique talents and vision to develop brand-new digital musical instruments to meet the needs of the new generation of professional musicians.

Central Music Co. sincerely welcomes all kinds of cooperation, and is now working with many experienced engineers from well-known manufacturers in the UK, Germany, France, USA, and Japan on a wide variety of research and development projects. Central Music Company's goal is to provide users with the most technologically advanced solutions possible. At the same time, the company is also working with professional software companies to find more hardware and software integration solutions.

With the world wide success of CME's first global product release (the UF Series of MIDI master keyboards) , more and more unique CME products are being released, including the VX series intelligent keyboards, the U-Key Mobiltone, the Matrix series audio modules, the Xcorpio USB audio interface, BitStream3x advanced MIDI controller and SAC professional digital audio products (SAC is another brand of Central Music Co.). Central Music Co. is looking forward to cooperating with musicians and engineers from around the world to make more and more products to meet users' needs and inspire their musical dreams.

