



:: Product Description

- * Professional 2channel MIDI controller for DJs (mobile, clubs, studio …)
- * Sturdy aluminum housing with high glossy polycarbonate top surface and stylish white/blue lighting.
- * Comes bundled with the latest version of VirtualDJ LE, the ultimate DJ-software that can even mix video clips!
- * Thanks to standard MIDI-communication this controller can also be used with any MIDI DJ-software you can imagine!
- * Most of the buttons are backlit: easy to use in dark venues.
- * Can be used on any modern laptop or PC, running Windows® XP/Vista/7 or Mac® OSX
- * Built-in 24Bit/192kHz premium quality sound card for excellent sound performance!
- * High resolution, touch sensitive scratch wheels with blue backlight
- * Needle drop sensors for ultrafast searching inside tracks.
- * 2 Channel mixer:
 - * 3band equalizer with push kill function
 - * DJ-mic input and PFL headphones output
 - * Crossfader with curve adjustment.
 - * Balanced XLR-masters (+ unbalanced cinch)
- * Easy plug & amp; play installation: no extra drivers or computer skills needed!
- * Fully optimized for use with VirtualDJ software:
 - * "1-click" beat matching, automatic beat loops, instant beat detection, ...
 - * Beat synced samplers, very accurate master tempo, 3 cue points per track, , …
 - * Video mixing: creative mixing of video clips, including video effects!
 - * Plays MP3, AIFF, OGG, WAV, CDA, WMA, and many more …
 - * Fully iTunes compatible



* Upgrade to Virtual-DJ PRO at a discounted price!

Fully supported starting from VirtualDJ ver 7.0.5b PRO (build 380)

* 5V power adapter included for increased working stability.

:: Technical Information

- * Power: via supplied power adapter, 5Vdc, 1A
- * Audio interface: 24Bit / 192kHz
- * Dimensions: 320(W) x 240(D) x 65(H) mm
- * Weight: 1,42kg PC PLATFORM MINIMUM SYSTEM REQUIREMENTS
 - * Intel® Pentium® 4 or AMD Athlon™ XP
 - * 1024 x 768 video resolution
 - * DirectX compatible Soundcard
 - * 512MB RAM
 - * 50MB free on the hard drive PC PLATFORM MINIMUM RECOMENDED SYSTEM REQUIREMENTS
 - * Intel® Core™ 2 or AMD Athlon™ X2
 - * 1280 x 1024 resolution
 - * Multi-channel DirectX compatible Soundcard
 - * 1GB RAM
 - * 200MB free on the hard drive MAC PLATFORM MINIMUM SYSTEM REQUIREMENTS
 - * Intel® processor
 - * Mac OS X v10.5
 - * 1024 x 768 resolution
 - * CoreAudio compatible Soundcard
 - * 1GB RAM
 - * 50MB free on the hard drive MAC PLATFORM MINIMUM SYSTEM REQUIREMENTS
 - * Intel® processor
 - * Latest Mac OS X v10.6.x
 - * 1440 x 900 resolution
 - * Multi-channel CoreAudio compatible Soundcard
 - * 2GB RAM
 - * 200MB free on the hard drive