



CUE

THE NEXT STEP IN DJ SOFTWARE

PRODUCT DESCRIPTION

CUE is the new standard in DJ software. Play audio and video files at the same time, including: DVD, MP3, WMA, ACC, OGG, VOB, WMV, DIVX, MPG, WAV, AVI, Karaoke (CDG) files and more. Mix, scratch, juggle, and sample audio and video files with your choice of 4 custom designed interfaces. With VST plugins, sampling, looping, video transitions and effects, and more, CUE's the next step in professional DJ software.

KEY FEATURES

- BPM Detection Engine works with any style of music from House, Hip Hop, and R&B to Rock, Salsa, and Techno
- Sync automatically so that your tracks stay on beat and in time
- Search your personal music library quickly and easily
- Save an infinite number of cue points per song
- Multiple skins. Choose your look to match your style of mixing
- Headphone preview and adjustable cue/mix volume
- Choose from a variety of video effects and transitions

DIMENSIONS & WEIGHT

7.875" x 2" x 9.5" (LxWxH)

0.85 Lb

FEATURE DETAILS:

- Audio IO compatibility: DirectX, Multi-Channel ASIO, Numark USB mixer, & more.
- Browsable and sortable fields: Title, Artist, BPM, Length, Comments
- Hardware compatibility: Numark iCDX, Standard MIDI, Various 3rd party devices
- Included Skins: Basic, Power Audio, Internal Mixer, Full Audio & Video
- Included Effects: Backspin, BeatGrid, Brake, Flanger, Flippin Double, Key Changer, Over-loop, TK Filter V2, Vocals + VST
- Accepted Plug-ins: 15
- Video Transitions: 9
- Video Effects: 9
- Loop Increments: 1/8th beat to 32 beats
- Sample Locations: 12
- Pitch Range: +/- 8% to +/-34%
- Crossfader Options: Smooth, Full, Cut, Scratch

Minimum requirement:

PIII 850 Mhz computer
1024x768 SVGA video
DirectX compatible soundcard
256 MB RAM
40 MB free on the hard-drive

Recommended configuration:

P4 3 GhZ computer
1024x768 SVGA video (3D video card strongly recommended)
4.1 DirectX compatible soundcard (with front and rear separate outputs)
1 GB RAM
200 MB free on the hard-drive