This is a powerful and easy to use screen recording software to record screen activities in a widescreen video format, including text, mouse movement, keyboard input and so on. It can record up to 20 seconds for each mouse movement, and the screen area can be automatically selected. Features: 1. Supports a lot of Windows screen recording formats, such as WMV, MP4, MOV, AVI, and so on. 2. Supports hotkeys, mouse, microphone, etc. 3. Easy to use 4. Save every movement as a separate file. Note: 1. Macro recording is not currently supported. 2. It's the best screen recording software for all kinds of desktop activities such as game play, surfing, editing documents, browsing the web, etc. Adobe After Effects Description: Create, edit and customize video templates in Adobe After Effects. Adobe Premiere Description: Edit and create professional projects with After Effects, Premiere Pro, or any combination of the two. Adobe Photoshop Description: Create stunning photo and video projects from your raw media files in Photoshop and support for RAW formats. Adobe Illustrator Description: Create vector graphics for your projects using Illustrator. Adobe Indesign Description: Develop sophisticated designs and layouts for any format with Adobe Indesign. Adobe InDesign Description: Create text-driven publications for print, the web and mobile devices using Adobe InDesign. Adobe Edge Description: Create and edit multimedia content using Adobe Edge, a browser-based HTML5 editor. Adobe Captivate Description: Create interactive presentations with a simple drag and drop interface. Adobe Spark Description: Compose and deliver text-based email with just a few clicks in Adobe Spark. Adobe Encore Description: Produce high quality videos in a variety of formats using Adobe Encore and share them across the web. Adobe Dreamweaver Description: Create complex web pages in Dreamweaver for the web and mobile devices. Adobe Presenter Description: Create stunning presentations using Adobe Presenter and deliver them to any connected device. Adobe Story Description: Bring your narrative to life using Adobe Story and collaborate on a storyboard with anyone in the world. ActionDirector Description: The revolutionary timeline editing tool built for professional editors and film makers. Anime Studio Description: Create professional animations using Anime Studio. Animate Description: 70238732e0

ormalsize - disabled \bigger = normal size \smaller = normal size with a redder font \medium = normal size with a deeper green font \medlarge = normal size with a pinker font \large = normal size with a ligh red font \largeInline = normal size with a pinker font \xlarge = normal size with a ligh red font \LARGE = normal size with a pinker font \Huge = normal size with a deeper green font \HugeInline = normal size with a lighter green font \EXTRA_VERBOSE = verbose mode \EXTRA_SYSTEM = macros enabled for the system \EXTRA_USER = macros enabled for the user \EXTRA_MSP = macros enabled for the MSP \EXTRA_MONITOR = macros enabled for the \EXTRA_ALSO_PRESENT = macros enabled for the \EXTRA_DISABLED = macros disabled MdspDuckDelay VST Plugins: \listen up for soundcard delays \listen up for mastering delays \listen up for compression gate delays \listen up for compressor delays \listen up for gate delays \listen up for filter delays \listen up for mastering delays \listen up for sampling delays \listen up for rounding delays \listen up for crossfader delays \listen up for reverb delays \listen up for pitch shifter delays \listen up for effects delays \listen up for echo delays \listen up for channel insert delays \listen up for panning delays \listen up for cab delays \listen up for normal delays \listen up for the individual delay types \listen up for the global delay types These are the macros you can use with a delay. MdspDuckDelay Macros: \def No Time \def Delay Time (Seconds) \def Delay Time (Milliseconds) \def Cut Silence \def Limiter Threshold (percentage) \def Limiter On/Off \def Limiter Attack/Release Rate \def Limiter Decay Rate \def Limiter Cut Silence (Boolean) \def Limiter Amplitude \def Limiter Gain