

KeyMacro is a macro recorder and macro player that is designed for Windows. It can record all your keystrokes and save them as macro-enabled code that you can run anytime. KeyMacro Features: - Automatic record - Save as macro script - Save keyboard macros - User-defined macros KeyMacro provides a variety of ways in which you can save your keyboard macros to make your life easier: - Record specific keystrokes - Record specific keys to the mouse - Record specific keys and also mouse events - Record a variety of different keys at once - Save keyboard macros - Save as macro script - Save your favorite macro script - Export macros as XML files - Archive macros as XML files KeyMacro can record or re-record and save all the actions you perform on your keyboard including various keystrokes such as: - Word processors - Web browsers - Visual basic applications - Software applications - Automated programs - Create, move, and open folders and files - Enter data into databases - Copy and paste text - Change the properties and characteristics of objects - Insert and delete a variety of objects - Browse the file system - Right click items - Select and create new files and folders KeyMacro Features: - Record your favorite keyboard macros - Play recorded macros - Open and edit macros - Archive macros as XML files - Export macros as XML files - Search macros - Include more than 100 built-in macros - Manage and edit keyboard macros - Export keyboard macros as Windows Help files - Organize macros by template - Define your own keyboard shortcuts - Organize macros by custom or built-in templates - Quick search through the records - Hide or show the keyboard icons - Clear the records KeyMacro Features: - Automatic record - Save as macro script - Save keyboard macros - User-defined macros KeyMacro provides a variety of ways in which you can save your keyboard macros to make your life easier: - Record specific keystrokes - Record specific keys to the mouse - Record specific keys and also mouse events - Record a variety of different keys at once - Save keyboard macros - Save keyboard macros - Export macros as XML files - Archive macros as XML files - Export macros as Windows Help files - Organize macros by template - Define your own keyboard shortcuts 70238732e0

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* AES - Advanced Encryption Standard * RC4 - Rivest Cipher 4 * DES - Data Encryption Standard * PKCS#7 - PKCS#1 v1.5 with RSA * RSA - Rivest-Shamir-Adleman * PSS - Password Based Key Derivation Function 1 * PBKDF1 - Password Based Key Derivation Function 1 * PBKDF2 - Password Based Key Derivation Function 2 * SHA1 - Secure Hash Algorithm 1 * SHA256 - Secure Hash Algorithm 256 * SHA512 - Secure Hash Algorithm 512 * HMAC - Keyed Message Authentication Code * XOR - Exclusive OR function * DES - Data Encryption Standard * AES - Advanced Encryption Standard Key features: * AES 128, 192 and 256 bit encryption key size * RC4 - Rivest Cipher 4 * DES - Data Encryption Standard * PBKDF1 - Password Based Key Derivation Function 1 * PBKDF2 - Password Based Key Derivation Function 2 * SHA1 - Secure Hash Algorithm 1 * SHA256 - Secure Hash Algorithm 256 * SHA512 - Secure Hash Algorithm 512 * HMAC - Keyed Message Authentication Code * XOR - Exclusive OR function * AES 256 bit AES-128 bit and AES-192 bit are calculated with the key MAC * DES - Data Encryption Standard * SHA1 - Secure Hash Algorithm 1 * SHA256 - Secure Hash Algorithm 256 * SHA512 - Secure Hash Algorithm 512 * HMAC - Keyed Message Authentication Code * XOR - Exclusive OR function * PKCS#7 - PKCS#1 v1.5 with RSA * PKCS#1 - PKCS#1 with RSA * PSS - Password Based Key Derivation Function 1 * PBKDF1 - Password Based Key Derivation Function 1 * PBKDF2 - Password Based Key Derivation Function 2 * SHA1 - Secure Hash Algorithm 1 * SHA256 - Secure Hash Algorithm 256 * SHA512 - Secure Hash Algorithm 512 * HMAC - Keyed Message Authentication Code * XOR - Exclusive OR function * RSA - Rivest-Shamir-Adleman * MD5 - Message Digest 5 * SHA1 - Secure Hash Algorithm 1 * SHA256 - Secure Hash Algorithm 256 * SHA512 - Secure Hash Algorithm 512

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