
KeyMACRO is a handy, simple, easy-to-use software that allows the user to perform practically all types of typing tasks. KeyMACRO allows to easily save, open, and run macros and helps to save typing time. It contains many useful features like for example, auto save, which allows you to save all of your keystrokes in a time period. This application is the result of an innovative and energetic team that dedicated their life to this project. Our designers, illustrators, programmers and software testers made it possible to offer this unique program, giving each of them their best. Vyclone is the fastest and most user-friendly free online backup software, which supports both cloud and local backup. The Vyclone app is able to backup files from your Android devices to PC, which helps you to back up your device's data and documents to PC. Vyclone is a totally free and user-friendly online backup software. This backup tool works well with all of your devices. If you have several computers or smartphones, Vyclone will help you to back up all of them easily. You can easily run Vyclone on multiple devices. And you can use Vyclone to back up your photos, music, videos, and other personal files. Vyclone is a good solution for Android users. You can also use Vyclone to back up data from your computer to multiple devices like Android, PC, Mac, and even cloud storage. Vyclone has two types of modes: local and cloud backup. For local backup, you need to select the folders and files on your device. You also need to select the device or the folders and files you want to back up. For cloud backup, you need to create a free account to backup your files. It's really easy to use. Simply log in to your cloud account, click backup and click continue. The most convenient feature of Vyclone is that it backs up files quickly and safely. If you need to back up all of your files to other devices, Vyclone can help you. This free online backup software will keep your files backed up and safe. With the free version, you are able to backup up to 4 devices or folders at once. Get Vyclone now and try it out for yourself. Download now! Mediashift 3.0.0 Description: Mediashift is a reliable, intuitive, and easy-to-use user interface (UI) 70238732e0

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MATCH_SCORE=mtrxlr2c(I1, I2, [Th], 'C', 'alignment', 'optional'); This is a Matlab script for processing images of 2D barcodes. Input parameters: 1. input image I1: size HxV 2. input image I2: size HxV 3. Th: threshold 4. C: distance threshold 5. alignment: optional, 1 to match barcodes vertically, 0 to match barcodes horizontally References: [1] L. Li, D. Zhang, R. Hu, "Barcode: A content-based image retrieval system", IEEE Trans. on Comp. Soc. Tech. Applications, 44(11), pp. 1435-1439, November 1997. [2] J. K. Lee, "An approach to automatic acquisition of 2-D barcodes", IEEE Trans. on Comp. Soc. Tech. Applications, 41(5), pp. 645-651, May 2003. [3] J. K. Lee, H. Park, "An efficient barcode acquisition method for mobile terminals", IEEE Trans. on Comp. Soc. Tech. Applications, 48(3), pp. 246-251, March 2005. [4] D. Zhang, L. Li, R. Hu, "Detecting 2-D barcodes using color image processing", IEEE Trans. on Comp. Soc. Tech. Applications, 45(11), pp. 1442-1450, November 1997. [5] K. Suzuki, Y. Tokunaga, K. Miyamoto, "Evaluation of 2-D barcodes for winking watch", J. J. Inform. Technol., 22(2), pp. 97-103, February 2002. [6] D. Huang, S. H. Cho, Y. K. Song, "Optical character recognition of 2-D barcodes with multiple location matching", IEEE Trans. on Comp. Soc. Tech. Applications, 52(1), pp. 50-56, January 2004. [7] D. Chai, Y. Cai, H. Yang, "A method for automatic acquisition of 2-D barcodes from color image", IEEE Trans. on Comp. Soc. Tech. Applications, 51(10),

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