



## Search Maker Pro 3.2 Serial Key

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A: The file obviously consists of binary data, that you cannot read using Ruby. You have to use a binary file I/F: File.read(File.join(\_\_dir\_\_, 'file'), 'rb') The File.read documentation states: Read a single object from the file. This method is automatically called by the standard IO#read, IO#popen or IO#open methods. If you want to load the whole file, use File.read. If you want to read everything by reading one line at a time, use a different method: File.foreach('file') do |line| # do something on each line of the file end 1. Field of the Invention The present invention relates to a method of recording information on an optical disk, and more particularly, to a method of recording information on an optical disk which can minimize the time period needed for recording information on the optical disk. 2. Background Art FIG. 1 illustrates a known recording system for recording information on an optical disk. In FIG. 1, the recording system includes an optical disk 101 and a drive 102. The optical disk 101 stores information to be recorded thereon in response to a recording signal. The drive 102 reads the information from the optical disk 101 and then records the information on the optical disk 101. A read-write head 103 is incorporated in the drive 102 to read the information from the optical disk 101 or to write the information to the optical disk 101. The read-write head 103 is moved across tracks formed on the surface of the optical disk 101. For example, assuming that an information signal is a 2-bit signal, the recording system shown in FIG. 1 performs a write operation for 8-times on the optical disk 101. In other words, the recording system shown in FIG. 1 performs a write operation eight times on the optical disk 101 for each information signal. For example, assume that a pit formed on the optical disk 101 is formed at a size of xe2x88x922 xcexcm and that each pit is formed between the adjacent tracks. In this case, each track on the optical disk 101 is, for example, divided into 32 sectors. Assume further that one sector is provided with 8 pits. In this case, the optical disk 101 is formed by 32,768 sectors. Thus, the known optical disk has a recording density of about 515