

## Storage device information.

The main - Reference - information storage Device. The contents The information storage device is any hardware capable of storing information or temporarily or permanently. There are two types of storage devices used in computers primary memory device such as RAM and secondary storage devices such as hard disk. Secondary storage devices can be removable, internal or external. Without the information storage device Your computer was not able to save any settings or information would be considered a simple terminal. Examples of storage devices. Hard drive Today magnetic storage is one of the most common types of storage used with computers and is a technology that use computer hard drives. CD One of the main methods of information storage is optical storage, which uses lasers and lights as a method of reading and writing data. USB flash drive Storing data online and cloud storage is becoming popular because people need to access their data from more than one device. At the dawn of its development the computers were not having the aforementioned technology to store information and had to rely on paper. Today, these forms of storage are rarely found or used. When you save something on your computer it can ask You where to save the information. By default, most information is stored on Your computer hard disk. If You want to move information to another computer, save it to a removable storage device such as a flash memory card. Name E-mail The website Hello my name is Eugene I have been fixing computers and had accumulated considerable experience in this matter. And this experience, I decided to share with You. On my site there are different tips and tricks on using those or other operating systems history of computers, and generally any information which is somehow connected with computers. I do not claim to truth in the first instance I'm just human and can make mistakes and have their own opinion on any thing which may differ from generally accepted. I will try to present information on my website as easy and accessible not to overload it with technical terms to make it accessible and understandable to the maximum number of users in the first place of course for beginners. I wish you a pleasant navigation around the site. Read the comment and of course tell me my mistakes which probably will meet together we will make the website

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