



DSBX data format is for school / exchange use only. It has a similar structure to DSB type, but it can be sad DSBX file is just a part of a bigger DSBX file.

Why do we have two similar formats? Let's look at how teachers prepare lectures. They have a lot of multimedia files on their computers.

When teacher wants to take a lecture to school, he/she opens lecture in the program and clicks the "Pack" button. All required texts and files will be packed in a file with DSBX format. Then teacher copies a prepared lecture to flash memory or CD-ROM and takes to school.

At school teacher opens the file with free DSB Player and teaches students.

The same files can be played or modified by other teachers (if it is allowed by the author). Author can also exchange files, give it for free or sell them to other colleagues.

If you want to take lecture to school, or exchange it, you will save data in "a bigger" DSBX format.

If you have the editing password ("Can Be Modified?" password), you can also "Unpack" dsbx file.