

ABSTRACT

Provided are a conversion method for a multimedia editing file, an apparatus, a device, and a storage medium. In the method, a multimedia material and an editing operation of a multimedia editing file are indicated by means of different indication information, and the indication information is encapsulated into a data format which can be supported by each application program itself, so that conversion of multimedia materials and editing operations having relatively large data volumes is not needed, thus achieving file format conversion between different application programs by means of converting the indication information. The conversion mode is easy to implement and has high conversion efficiency, and likewise supports conversion of multimedia editing files occupying large memory in different application programs, thereby improving the reliability and universality of multimedia file conversion.