ABSTRACT

The embodiments of the disclosure relate to a method, apparatus, device, and storage medium for media resource input. The method provided here includes: presenting a plurality of media resources based on input information of a user, and the plurality of media resources are determined based on the input information; adding a first media resource in a media editing window based on a selection of the first media resource of the plurality of media resources; and based on at least one predetermined operation for the first media resource, replacing the first media resource in the media editing window with a second media resource of the plurality of media resources. In this way, the embodiments of the disclosure may efficiently switch different media resources for editing, thereby improving efficiency of media editing.