

RECORDING MEDIUM EDITING APPARATUS BASED ON CONTENT SUPPLY SOURCE

ABSTRACT OF THE DISCLOSURE

An editing apparatus wherein the editing of content is controlled according to its supply source. Identification information for identifying a content supply source is recorded in a recording medium in correspondence with the content supplied from the content supply source and recorded in the recording medium. When editing of the content is requested by a user, the identification information corresponding to that content is checked. According to the content supply source identified by the identification information, the editing of the content is enabled or disabled.

Fig. 24