

ABSTRACT

Provided is a content receiving device that can reduce processing loads at a time when an encrypted stream is decrypted. A video recording and reproducing device 5 includes: a receiving section 20 that receives a video stream in which data of a content containing video is divided into a plurality of TS packets; an extraction section 23 that extracts from the video stream, in a case where the video stream received by the receiving section 20 is an encrypted stream, a scramble key for decrypting the encrypted stream; a decryption section 24 that decrypts, by using the scramble key, only a specific packet among the plurality of TS packets; and an obtaining section 25 that obtains predetermined information of the video stream, based on data decrypted by the decryption section 24.