ABSTRACT

State information of a user is detected via a biometric information sensor (21) and so on and the state information is accumulated in a nonvolatile memory (14) by associating it with a content ID of content that is being used. A recommendation request including the state information detected at that time via the biometric information sensor (21) and so on and a predetermined extraction condition is generated and transmitted. Provided information transmitted in response to the recommendation request is received and is provided to the user. When an information provision request is received, information to be provided is extracted from the information stored in the nonvolatile memory (14) based on the state information and extraction condition included in the received information provision request and the extracted information is transmitted to a requesting source. With the above-described process, appropriate information can be provided based on a parameter according to feeling and/or behavior of the user of the moment.