

ABSTRACT

PORTABLE ELECTRONIC DEVICE, PROGRAM, TERMINAL DEVICE AND METHOD OF CONTROLLING DECODING OF DATA

A portable electronic device of an embodiment has a storage section, a storage controller, and a decoding controller. The storage section has a first area to store first corresponding information indicating first identification information to identify data and first decoding information relating to decoding corresponding to the first identification information, and a second area to store second corresponding information indicating second identification information to identify data and second decoding information relating to decoding corresponding to the second identification information. The storage controller stores the second corresponding information in the second area. The decoding controller, when identification information to identify data included in a command received from an outside is included in the second corresponding information stored in the second area, controls decoding of the data included in the command, based on the second decoding information corresponding to the second identification information.

FIG. 1