WHAT IS CLAIMED IS:

1. An IC card, comprising:

an IC module; and

a substrate in which the IC module is buried;

wherein the IC module includes

a memory section to store, beforehand, information showing a file structure, the information including identification information and lengths of a series of data to be set up; and

a control section to

receive a first command,

transmit a first response containing information showing a file structure including a first identification information and a first length in response to reception of the first command,

receive a second command which is transmitted in response to the first response, and which includes the first identification information and a first data corresponding to the first identification information,

search an Elementary file corresponding to the first identification information using a table stored in the IC module, and

set up the first data corresponding to the first identification information in the Elementary file corresponding to the first identification information.

2. The IC card according to claim 1, wherein the control section sets up the first data and change a present state into an issue completion state.

3. The IC card according to claim 1, wherein the control section

transmits the first response containing information showing the file structure which contains the first identification information, the first length, a second identification information and a second length,

receives the second command containing the first identification information and the first data corresponding to the first identification information, and

receives a third command containing the second identification information and the second data corresponding to the second identification information.

4. The IC card according to claim 3, wherein the control section

sets up the first data contained in the second command based on the first identification information contained in the second command, and

sets up the second data contained in the third command based on the second identification information contained in the third command.

5. The IC card according to claim 4, wherein the control section sets up the second data and changes a present state into an issue completion state.

6. An information processing method to be executed by an IC card which stores beforehand information showing a file structure, the information including identification information and lengths of a series of data to be set up, the method comprising:

receiving a first command;

transmitting a first response containing information showing a file structure including a first identification information and a first length in response to reception of the first command;

receiving a second command which is transmitted in response to the first response, and which includes the first identification information and a first data corresponding to the first identification information;

searching an Elementary file corresponding to the first identification information using a table stored in the IC module, and

setting up the first data corresponding to the first identification information in the Elementary file corresponding to the first identification information.

7. A computer readable recording medium which stores a program that makes a computer perform process comprising steps of:

transmitting a first command to an IC card which stores beforehand information showing a file structure, the information including identification information and lengths of a series of data to be set up;

receiving a first response containing information showing a file structure including a first identification information and a first length in response to transmission of the first command;

searching a first data corresponding to the first identification information based on the information showing the file structure;

transmitting a second command containing the first data.

8. A program which makes a computer perform process comprising steps of:

transmitting a first command to an IC card which stores beforehand information showing a file structure, the information including identification information and lengths of a series of data to be set up;

receiving a first response containing information showing a file structure including a first identification information and a first length in response to transmission of the first command;

searching a first data corresponding to the first identification information based on the information showing the file structure;

transmitting a second command containing the first data.