CLAIMS

1. An IC card comprising:

a contact communication interface configured to perform contact communication with a reader/writer;

a non-contact communication interface configured to perform non-contact communication with the reader/writer;

a nonvolatile memory including a storage area in which historical bytes are stored; and

a processor configured to add the historical bytes in the storage area of the nonvolatile memory to an Answer To Reset (ATR) in the contact communication and an Answer To Select (ATS) in the non-contact communication,

wherein the processor is configured to rewrite the historical bytes in the storage area of the nonvolatile memory based on a predetermined command from the reader/writer to which historical bytes for rewriting are added.

2. The IC card according to claim 1, wherein the nonvolatile memory includes a first storage area and a second storage area, wherein

the processor is configured to:

overwrite the first storage area and the second storage area with the historical bytes included in the predetermined command;

add the historical bytes in the first storage area to the ATR; and

add the historical bytes in the second storage area to

the ATS.

3. A control program for an IC card to be executed in an IC card including a contact communication interface configured to perform contact communication with a reader/writer, a non-contact communication interface configured to perform non-contact communication with the reader writer, a nonvolatile memory including a storage area in which historical bytes are stored, and a processor, wherein

the control program causes the processor to add the historical bytes in the storage area of the nonvolatile memory to an Answer To Reset (ATR) in the contact communication and an Answer To Select (ATS) in the non-contact communication, and causes the processor to rewrite the historical bytes in the storage area of the nonvolatile memory based on a predetermined command from the reader/writer to which historical bytes for rewriting are added.