What is claimed is:

1. A portable electronic device comprising:

a plurality of secure elements; and

a communicator that performs communication with a reader/writer device to which an external device is connected using non-contact communication,

the communicator that changes a transmission destination to a secure element corresponding to a transmission destination identifier for identifying the transmission destination among the plurality of secure elements on the basis of the transmission destination identifier and of a change-instruction-information giving instructions to change the transmission destination, wherein the transmission destination identifier and the change-instruction-information are assigned to telegraph data received from the reader/writer device using the non-contact communication, and

the communicator that transmits the telegraph data received from the reader/writer device to the secure element,

wherein the telegraph data is assigned with node address information including the transmission destination identifier, a transmission source identifier for identifying a transmission source, and the change-instruction-information, and

wherein the communicator changes the transmission destination to a secure element corresponding to the transmission destination identifier when the change-instruction-information included in the node address information indicates an instruction to change the transmission destination.

2. A portable electronic device comprising:

a plurality of secure elements;

a communicator that performs communication with a reader/writer device to which an external device is connected using non-contact communication, the communicator that changes a transmission destination to a secure element corresponding to a transmission destination identifier for identifying the transmission destination among the plurality of secure elements on the basis of the transmission destination identifier and of a change-instruction-information giving instructions to change the transmission destination, wherein the transmission destination identifier and the change-instruction-information are assigned to telegraph data received from the reader/writer device using the non-contact communication, and the communicator that transmits the telegraph data received from the reader/writer device to the secure element; and

a secure element information storage that stores an identifier corresponding to the secure element included in a host device as secure element list information, wherein the communicator transmits the secure element list information stored in the secure element information storage to the reader/writer device, receives the telegraph data assigned with the identifier included in the secure element list information as the transmission destination identifier from the reader/writer device, and changes the transmission destination to a secure element corresponding to the transmission destination identifier assigned to the telegraph data.

3. A portable electronic device comprising:

a plurality of secure elements;

a communicator that performs communication with a reader/writer device to which an external device is connected using non-contact communication,

the communicator that changes a transmission destination to a secure element corresponding to a transmission destination identifier for identifying the transmission destination among the plurality of secure elements on the basis of the transmission destination identifier and of a change-instruction-information giving instructions to change the transmission destination, wherein the transmission destination identifier and the change-instruction-information are assigned to telegraph data received from the reader/writer device using the non-contact communication, and

the communicator that transmits the telegraph data received from the reader/writer device to the secure element;

wherein the telegraph data is assigned with node address information including the transmission destination identifier, a transmission source identifier for identifying a transmission source, and the change-instruction-information,

wherein the communicator changes the transmission destination to a secure element corresponding to the transmission destination identifier when the change-instruction-information included in the node address information indicates an instruction to change the transmission destination; and

a secure element information storage that stores an identifier corresponding to the secure element included in a host device as secure element list information, wherein

the communicator transmits the secure element list information stored in the secure element information storage to the reader/writer device, receives the telegraph data assigned with the identifier included in the secure element list information as the transmission destination identifier from the reader/writer device, and changes the

transmission destination to a secure element corresponding to the transmission destination identifier assigned to the telegraph data.

4. A non-contact communication system comprising:

the portable electronic device according to any one of claims 1 to 3;

a plurality of the external devices; and

the reader/writer device that performs communication with the communicator using the non-contact communication,

the communicator that changes the transmission destination to an external device corresponding to the transmission destination identifier among the plurality of external devices on the basis of the transmission destination identifier and the change-instruction-information, wherein the transmission destination identifier and the change-instruction-information are assigned to the telegraph data received from the communicator using the non-contact communication, and

the communicator that transmits the telegraph data received from the communicator to the external device.

5. The non-contact communication system according to claim 4, further comprising:

an external device information storage that stores an identifier corresponding to the external device which can be connected to the reader/writer device as external device list information,

wherein the reader/writer device transmits the external device list information stored in the external device information storage to the communicator,

wherein the reader/writer device receives the telegraph data assigned with the identifier included in the external device list information as the transmission destination identifier from the communicator, and

wherein the reader/writer device changes the transmission destination to an external device corresponding to the transmission destination identifier assigned to the telegraph data.

6. The non-contact communication system according to claim 4 or 5, wherein

the telegraph data is assigned with node address information including the transmission destination identifier, a transmission source identifier for identifying a transmission source, first change-instruction-information giving instructions to change the transmission destination secure element, and second change-instruction-information giving instructions to change the transmission destination external device,

the communicator changes the transmission destination to the secure element corresponding to the transmission destination identifier when the first change-instruction-information included in the node address information indicates an instruction to change the transmission destination, and

the reader/writer device changes the transmission destination to the external device corresponding to the transmission destination identifier when the second change-instruction-information included in the node address information indicates an instruction to change the transmission destination.

7. A non-contact communication method between a reader/writer device to which an external device is connected and a portable electronic device including a plurality of secure elements, comprising:

a changing step of allowing a communicator to change a transmission destination to a secure element corresponding to a transmission destination identifier for identifying a transmission destination among the plurality of secure elements on the basis of the transmission destination identifier and change-instruction-information giving instructions to change the transmission destination, assigned to telegraph data received from the reader/writer device using non-contact communication; and

a transmitting step of allowing the communicator to transmit the telegraph data received from the reader/writer device to the secure element changed in the changing step,

wherein the telegraph data is assigned with node address information including the transmission destination identifier, a transmission source identifier for identifying a transmission source, and the change-instruction-information, and

wherein the changing step changes the transmission destination to a secure element corresponding to the transmission destination identifier when the change-instruction-information included in the node address information indicates an instruction to change the transmission destination.