CLAIMS

[Claim 1]

An electronic ticket system comprising: a user terminal for displaying an electronic ticket on displaying means, having a touch panel having: the displaying means for displaying information; and inputting means provided overlaying the displaying means, the inputting means being capable of detecting respective contact positions of simultaneous contacting of a plurality of positions; and

a stamp having a plurality of pressing portions for which simultaneous contacts to the inputting means are detectable, wherein

when, in the user terminal, there are simultaneous contacts by pressing portions of the stamp, in a state wherein the electronic ticket is displayed on the displaying means, a plurality of contact positions are detected by the inputting means, and if the detected contact positions satisfy predetermined conditions, an image is drawn indicating that the electronic ticket has been used.

[Claim 2]

An electronic ticket system as set forth in Claim 1, further comprising a server device able to communicate with the user terminal, wherein

when the detected contact positions satisfy the predetermined conditions, the user terminal provides notification, to the server device, that the electronic ticket has been used.

[Claim 3]

An electronic ticket system as set forth in Claim 1, further comprising a server device able to communicate with the user terminal, wherein

the server device stores information pertaining to the layout of the plurality of pressing portions of the stamp, in relation to the electronic ticket corresponding to the stamp, and when, in a state wherein the electronic ticket is displayed on the displaying means, when all of the pressing portions of

the stamp are detected, by the inputting means, as having made contact simultaneously, the user terminal queries the server device as to whether or not the detected contact positions correspond to the displayed electronic ticket, and when there is a response to the effect that they correspond, draws, on the displaying means, an image indicating that the electronic ticket has been used.

[Claim 4]

An electronic ticket system as set forth in Claim 3, wherein, at the time of a response, to the query from the user terminal, indicating that there is a correspondence, the server device records that the electronic ticket has been used by the user of the user terminal.

[Claim 5]

An electronic ticket system as set forth in any one of Claims 2 to 4, wherein the server device further comprises an information providing portion for providing an electronic ticket addressed to the user.

[Claim 6]

An electronic ticket system as set forth in Claim 5, wherein in a state wherein the displaying means displays an indication of a request for an electronic ticket, when there is contact simultaneously by all of the pressing portions of the stamp, the plurality of contact positions are detected by the inputting means and the user terminal requests the server device to provide the electronic ticket corresponding to the detected contact positions, and

in response to the request from the user terminal, the server device provides, to the user terminal that is the source of the request, an electronic ticket corresponding to the contact positions.

[Claim 7]

A program that runs on a user terminal that comprises: a touch panel having: displaying means for displaying information; and inputting means provided overlaying the displaying means, the inputting means being capable of

detecting respective contact positions of simultaneous contacting of a plurality of positions; and

an information storing portion for storing for displaying an electronic ticket on the displaying means of the touch panel;

the program causing execution, on the user terminal, of:

a step for causing the electronic ticket to be displayed on the displaying means;

a step for detecting contact positions of the inputting means contacting a plurality of positions simultaneously in a state wherein the electronic ticket is displayed on the displaying means; and

a step for drawing, by the displaying means, an image indicating that the electronic ticket has been used, when the detected contact positions correspond to the electronic ticket that is displayed.

CLAIMS

[Claim 1]

An electronic ticket system comprising: a user terminal for displaying an electronic ticket on displaying means, having a touch panel having: the displaying means for displaying information; and inputting means provided overlaying the displaying means, the inputting means being capable of detecting respective contact positions of simultaneous contacting of a plurality of positions;

a stamp having a plurality of pressing portions for which simultaneous contacts to the inputting means are detectable; and

a server device able to communicate with the user terminal, wherein

the user terminal stores in advance information pertaining to the layout of the plurality of pressing portions of at least one stamp, in relation to the electronic ticket corresponding to the stamp, and before providing a service corresponding to the use of the electronic ticket, when, in the user terminal, there are simultaneous contacts by pressing portions of the stamp, in a state wherein the electronic ticket is displayed on the displaying means, a plurality of contact positions are detected by the inputting means, and if the detected contact positions correspond to the information pertaining to the layout of the pressing portions corresponding to the electronic ticket displayed on the displaying means, the user terminal draws an

image indicating that the electronic ticket has been used, and provides notification that the electronic ticket has been used to the server device, and

wherein

the electronic ticket is permitted to be associated with information identifying a plurality of stamps.

[Claim 2]

An electronic ticket system as set forth in Claim 1, further comprising a server device able to communicate with the user terminal, wherein

the server device stores information pertaining to the layout of the plurality of pressing portions of the stamp, in relation to the electronic ticket corresponding to the stamp, and when, in a state wherein the electronic ticket is displayed on the displaying means, when all of the pressing portions of the stamp are detected, by the inputting means, as having made contact simultaneously, the user terminal queries the server device as to whether or not the detected contact positions correspond to the displayed electronic ticket, and when there is a response to the effect that they correspond, draws, on the displaying means, an image indicating that the electronic ticket has been used.

[Claim 3]

An electronic ticket system as set forth in Claim 2, wherein, at the time of a response, to the query from the user terminal,

indicating that there is a correspondence, the server device records that the electronic ticket has been used by the user of the user terminal.

[Claim 4]

An electronic ticket system as set forth in any one of Claims 1 to 3, wherein the server device further comprises an information providing portion for providing an electronic ticket addressed to the user terminal.

[Claim 5]

An electronic ticket system as set forth in Claim 4, wherein in a state wherein the displaying means displays an indication of a request for an electronic ticket, when there is contact simultaneously by all of the pressing portions of the stamp, the plurality of contact positions are detected by the inputting means and the user terminal requests the server device to provide the electronic ticket corresponding to the detected contact positions, and

in response to the request from the user terminal, the server device provides, to the user terminal that is the source of the request, an electronic ticket corresponding to the contact positions.