predetermined mode, based on the ticket attribute data and the moving image formation description of the digital ticket, on condition that a current date and time has passed the starting date and time of use of the purchased digital ticket;

wherein the ticket purchase program in the portable terminal displays an operation button in addition to a display state of the ticket still image by the first display processing when the current date and time has passed the starting date and time of use, and performs the second display processing when there is a user's input with respect to this operation button.

[Claim 2]

A computer software comprising a ticket purchase program and a digital ticket, wherein

the ticket purchase program is configured to be downloaded and installed in a user's portable terminal through a network and executed in the portable terminal to perform processing to access an online ticket vendor through the network according to a user input and purchase and download the digital ticket;

the digital ticket includes a starting date and time of use, ticket attribute data and a rendering description, and the rendering description includes a still image formation description and a moving image formation description;

in the portable terminal, the ticket purchase program performs a first display processing to display a ticket still image including the ticket attribute information and

information indicating completion of purchase, based on the ticket attribute data and the still image formation description of the purchased digital ticket; and

in the portable terminal, the ticket purchase program performs a second display processing to display a ticket moving image including animation representation in which a predetermined image element varies in a predetermined mode, based on the ticket attribute data and the moving image formation description of the digital ticket, on condition that a current date and time has passed the starting date and time of use of the purchased digital ticket;

wherein, when the current date and time has passed the starting date and time of use, the ticket purchase program in the portable terminal performs the second display processing in response to an input of a voice of a predetermined characteristic in a microphone of the portable terminal.

[claim 3]

A computer software comprising a ticket purchase program and a digital ticket, wherein

the ticket purchase program is configured to be downloaded and installed in a user's portable terminal through a network and executed in the portable terminal to perform processing to access an online ticket vendor through the network according to a user input and purchase and download the digital ticket;

the digital ticket includes a starting date and time of use, ticket attribute data and a rendering description, and the rendering description includes a still image formation description and a moving image formation description;

in the portable terminal, the ticket purchase program performs a first display processing to display a ticket still image including the ticket attribute information and information indicating completion of purchase, based on the ticket attribute data and the still image formation description of the purchased digital ticket; and

in the portable terminal, the ticket purchase program performs a second display processing to display a ticket moving image including animation representation in which a predetermined image element varies in a predetermined mode, based on the ticket attribute data and the moving image formation description of the digital ticket, on condition that a current date and time has passed the starting date and time of use of the purchased digital ticket;

wherein, when the current date and time has passed the starting date and time of use, the ticket purchase program in the portable terminal performs the second display processing in response to a detection of acceleration of a predetermined characteristic by an acceleration sensor of the portable terminal.

[Claim ~~2~~ 4]

The computer software according to claims 1 to 3, wherein the ticket moving image includes an animation representation in which a predetermined image element varies in a predetermined mode with the ticket still image at a background.

[Claim ~~3~~ 5]

The computer software according to claims 1 to 3, wherein the ticket moving image includes an animation representation in which a predetermined image element in the ticket still image varies in a predetermined mode.

[Claim ~~4~~ 6]

The computer software according to claims 1 to 3, wherein the ticket moving image includes an animation representation in which the ticket still image itself moves about on a screen.

[Claim ~~5~~ 7]

The computer software according to claims 1 to 3, wherein the ticket moving image includes an animation representation in which the ticket still image deforms with a time.

[Claim ~~6~~ 8]

The computer software according to claims 1 to 3, wherein the ticket moving image includes an animation representation in which a color of the ticket still image changes with a time.

[Claim ~~7~~ 9]

The computer software according to any of claims 1 to ~~6~~ 8, wherein the second display processing generates the ticket moving image that changes in response to a change in voice input through a microphone of the portable terminal.

~~[[Claim 8]~~

~~The computer software according to any of claims 1 to 7, wherein the ticket purchase program in the portable terminal displays an operation button in addition to a display state of the ticket still image by the first display processing when the current date and time has passed the starting date and time of use, and performs the second display processing when there is a user's input with respect to this operation button.~~

~~[Claim 9]~~

~~The computer software according to any of claims 1 to 7, wherein, when the current date and time has passed the starting date and time of use, the ticket purchase program in the portable terminal performs the second display processing in response to an input of a voice of a predetermined characteristic in a microphone of the portable terminal.~~

~~[Claim 10]~~

~~The computer software according to any of claims 1 to 7, wherein, when the current date and time has passed the starting date and time of use, the ticket purchase program in the portable terminal performs the second display processing in response to a detection of acceleration of a predetermined characteristic by an acceleration sensor of the portable terminal.~~

~~[Claim 11]~~

~~The computer software according to any of claims 1 to 7, wherein the ticket purchase program in the portable terminal performs the first display processing when the current date and time has not reached the use start date and time when there is a request to display a ticket image, and performs the second display processing when the starting date and time of use has passed.~~

[Claim ~~12~~ 10]

A ticket purchase program configuring the computer software according to any of claims 1 to ~~11~~ 9.

[Claim ~~13~~ 11]

A digital ticket configuring the computer software according to any of claims 1 to ~~11~~ 9.