

CLAIMS

Claim 1. A program for causing an information processing device connected to an apparatus to perform a method comprising:

acquiring from the apparatus a display setting representing a setting of display for one or more user interface components displayed by the apparatus;

selecting, in response to the acquired display setting, one of display settings representing a setting of display for one or more user interface components displayed on a screen of the information processing device; and

displaying the one or more user interface components on the screen of the information processing device in accordance with the selected display setting.

~~Claim 2. The program as claimed in claim 1, wherein~~
the display setting specifies a language for one or more user interface components,

wherein the acquiring step includes acquiring the display setting representing a setting

of a language for the components displayed by the apparatus,

wherein the selecting step includes selecting one of display settings representing a
5 setting of a language for the components displayed on the screen of the information processing device in response to the acquired display setting, ~~and~~

wherein the displaying step includes displaying the one or more user interface components
10 on the screen of the information processing device in the language represented by the selected display setting,

characterized in that

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~~Claim 3. The program as claimed in claim 2,~~
~~wherein~~ the displaying step includes displaying one or more of the displayed user interface components to
20 be used to operate the apparatus in the language represented by the selected display setting while at the same time displaying the other user interface components of the displayed user interface components which are not used to operate the apparatus in a
25 language originally used in the information

processing device before the one of display settings is selected in the selecting step.

Claim 42. An information processing system
5 comprising:

an information processing device; and

an apparatus connected to the information
processing device;

wherein the apparatus includes a storage
10 part configured to store a display setting
representing a setting of display for one or more
user interface components displayed by the apparatus;
and

wherein the information processing device
15 includes

an acquisition part configured to acquire
from the apparatus the display setting;

a selection part configured to select, in
response to the acquired display setting, one of
20 display settings representing a setting of display
for one or more user interface components displayed
on a screen of the information processing device; and

——a display part configured to display the
one or more user interface components on the screen

of the information processing device in accordance with the selected display setting-1

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~~Claim 5. The information processing system as claimed in claim 4, wherein~~

the display setting specifies a language
10 for one or more user interface components,

the acquisition part acquires the display setting representing a setting of a language for the components displayed by the apparatus,

the selection part selects, in response to
15 the acquired display setting, one of display settings representing a setting of a language for the components displayed on the screen of the information processing device, and

the display part displays the one or more
20 user interface components on the screen of the information processing device in the language represented by the selected display setting-1

characterized in that:

the display part is configured to display
25 one or more of the displayed user interface

components to be used to operate the apparatus in the
language represented by the selected display setting
while at the same time displaying the other user
interface components of the displayed user interface
5 components which are not used to operate the
apparatus of the displayed user interface components
in a language originally used in the information
processing device before the one of display settings
is selected by the selection part.

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Claim 63. The information processing system
as claimed in claim ~~4 or 52~~, wherein

the information processing device further
includes a first transmission part configured to
15 transmit display data representing a part of the
screen including the one or more user interface
components displayed by the display part, and

the apparatus further includes a second
transmission part configured to transmit the display
20 data received from the first transmission part to
another apparatus via a network.

Claim 74. An information processing device
connected to an apparatus comprising:

25 an acquisition part configured to acquire

from the apparatus a display setting representing a setting of display for one or more user interface components displayed by the apparatus;

5 a selection part configured to select, in response to the acquired display setting, one of display settings representing a setting of display for one or more user interface components displayed on a screen of the information processing device; and

10 a display part configured to display the one or more user interface components on the screen of the information processing device in accordance with the selected display setting.

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~~Claim 8. The information processing device as claimed in claim 7,~~

wherein

20 the display setting specifies a language for one or more user interface components,

the acquisition part acquires the display setting representing a setting of a language for the components displayed by the apparatus,

the selection part selects, in response to the acquired display setting, one of display settings representing a setting of a language for the components displayed on the screen of the information processing device, and

the display part displays the one or more user interface components on the screen of the information processing device in the language represented by the selected display setting.

~~Claim 9. The information processing device as claimed in claim 8, wherein~~ characterized in that:

the display part is configured to displays one or more of the displayed user interface components to be used to operate the apparatus in the language represented by the selected display setting while at the same time displaying the other interface components of the displayed user interface components which are not used to operate the apparatus of the displayed user interface components in a language originally used in the information processing device before the one of display settings is selected by the selection part.