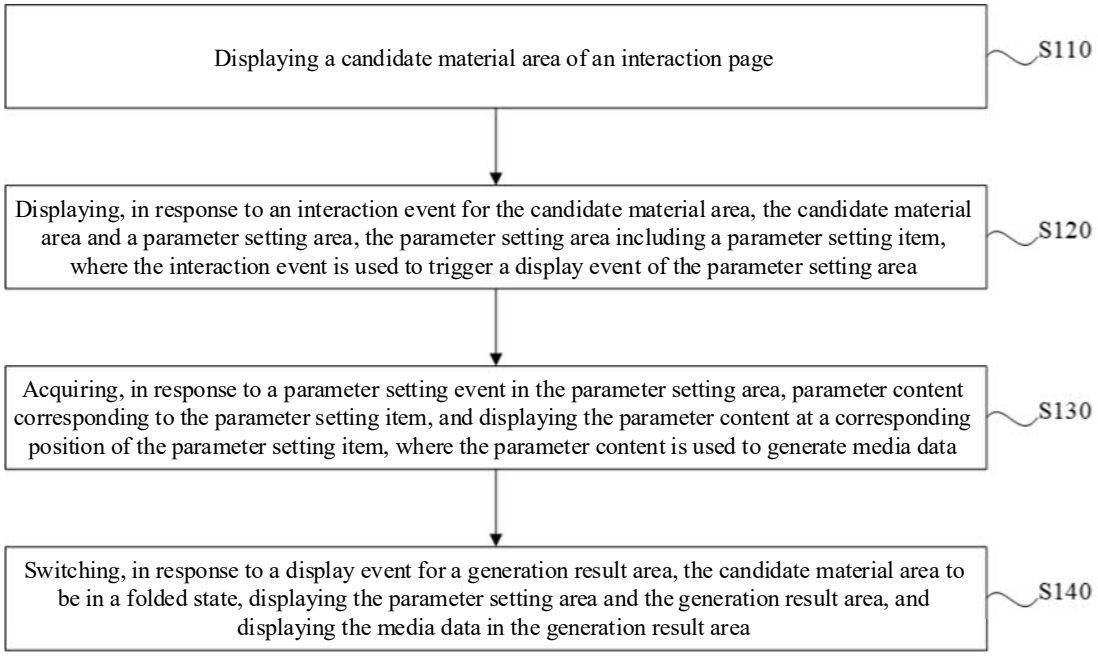

Displaying a candidate material area of an interaction page
S110
Displaying, in response to an interaction event for the candidate material area, the candidate material area and a parameter setting area, the parameter setting area including a parameter setting item, where the interaction event is used to trigger a display event of the parameter setting area
S120
Acquiring, in response to a parameter setting event in the parameter setting area, parameter content corresponding to the parameter setting item, and displaying the parameter content at a corresponding position of the parameter setting item, where the parameter content is used to generate media data
S130
Switching, in response to a display event for a generation result area, the candidate material area to be in a folded state, displaying the parameter setting area and the generation result area, and displaying the media data in the generation result area
S140

Fig. 1

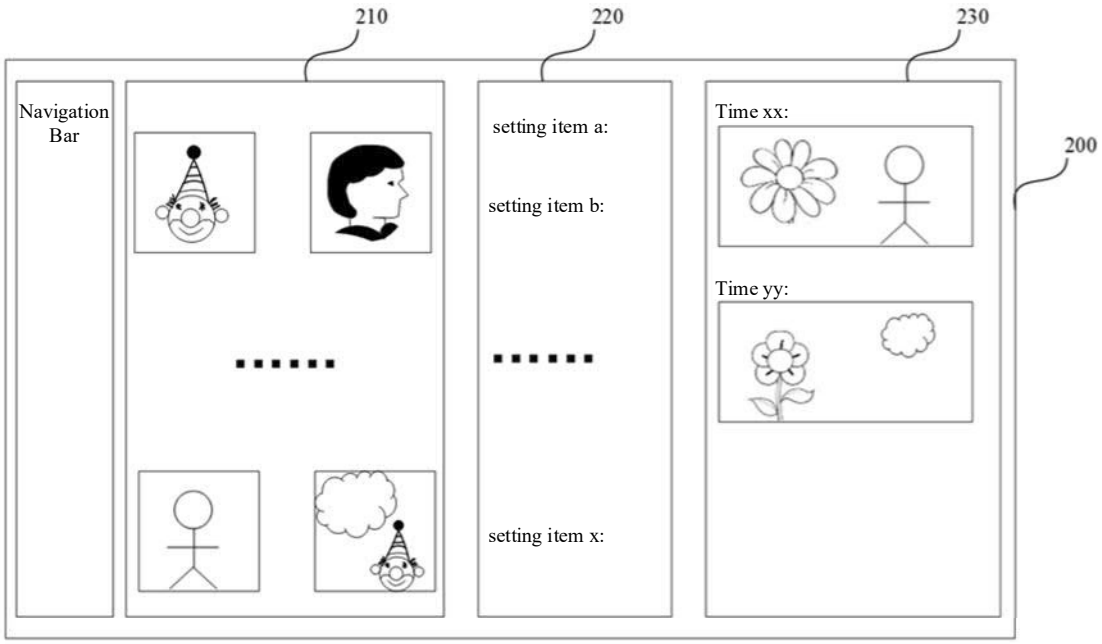

210
220
230
Navigation Bar
setting item a:
setting item b:
setting item x:
Time xx:
Time yy:
200

Fig. 2

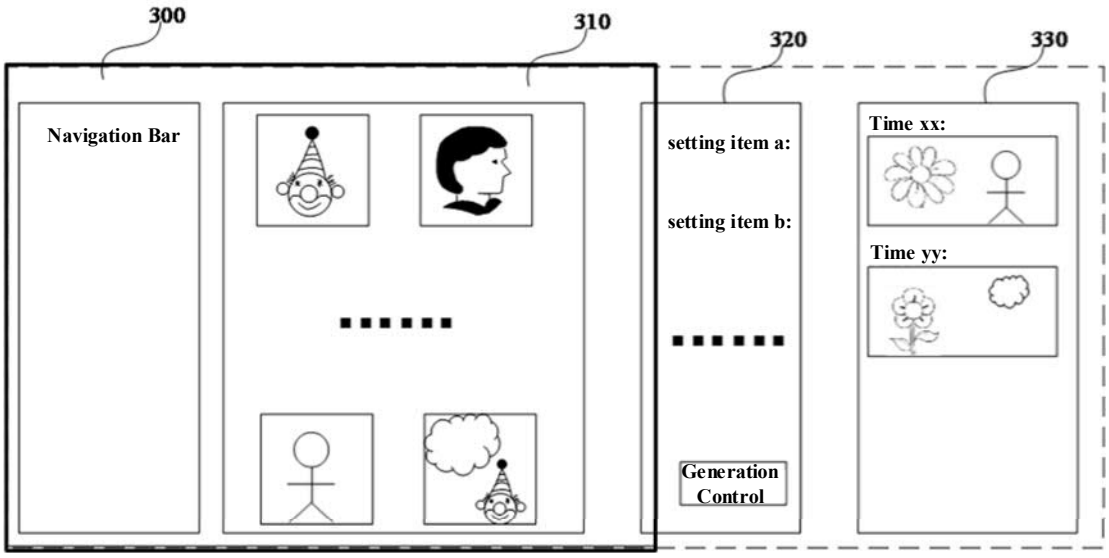

300
310
320
330
Navigation Bar
setting item a:
setting item b:
Generation Control
Time xx:
Time yy:

Fig. 3

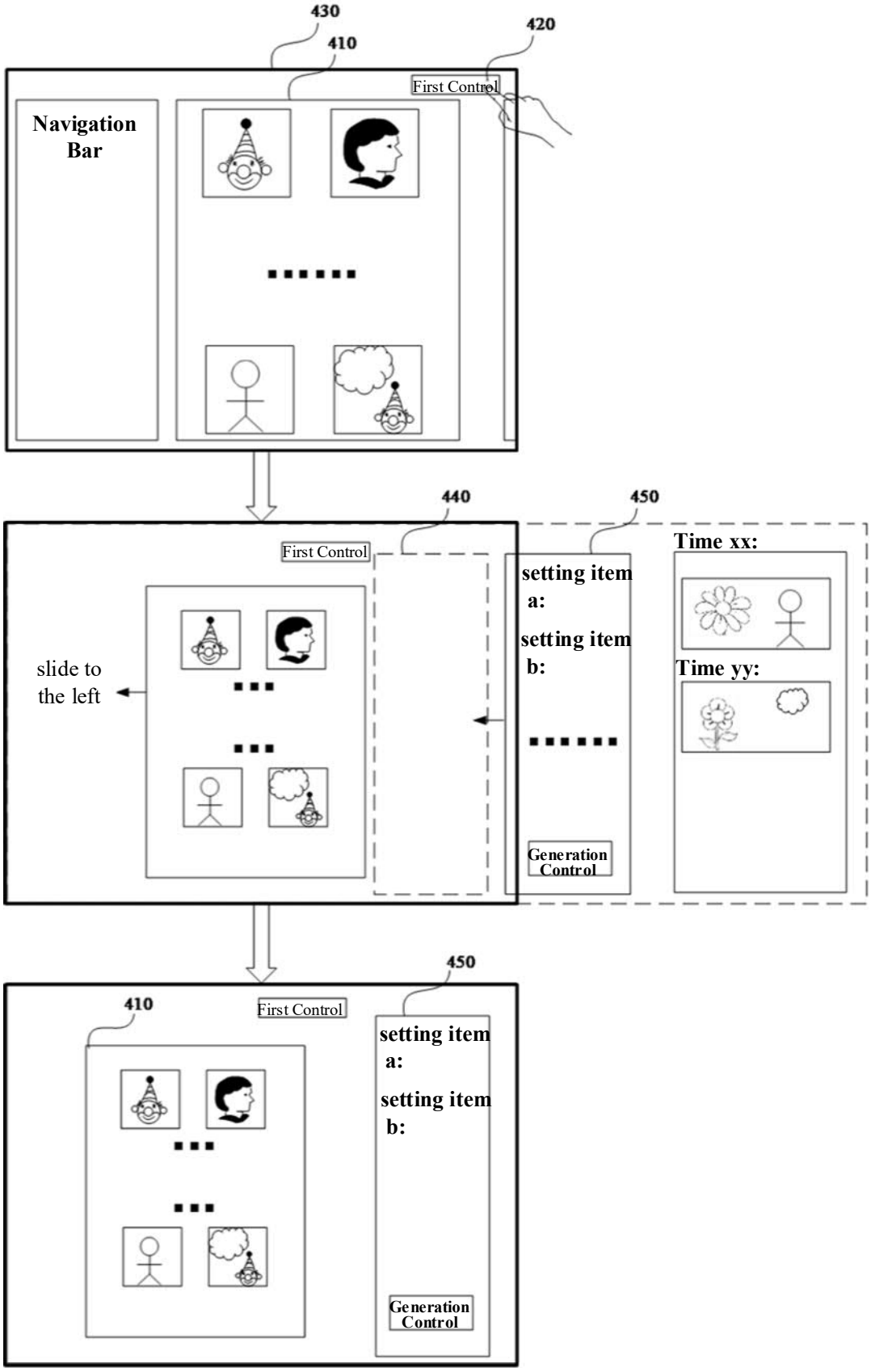

430
410
420
First Control
Navigation Bar
440
450
First Control
Time xx:
setting item a:
setting item b:
Time yy:
slide to the left
Generation Control
450
410
First Control
setting item a:
setting item b:
Generation Control

Fig. 4

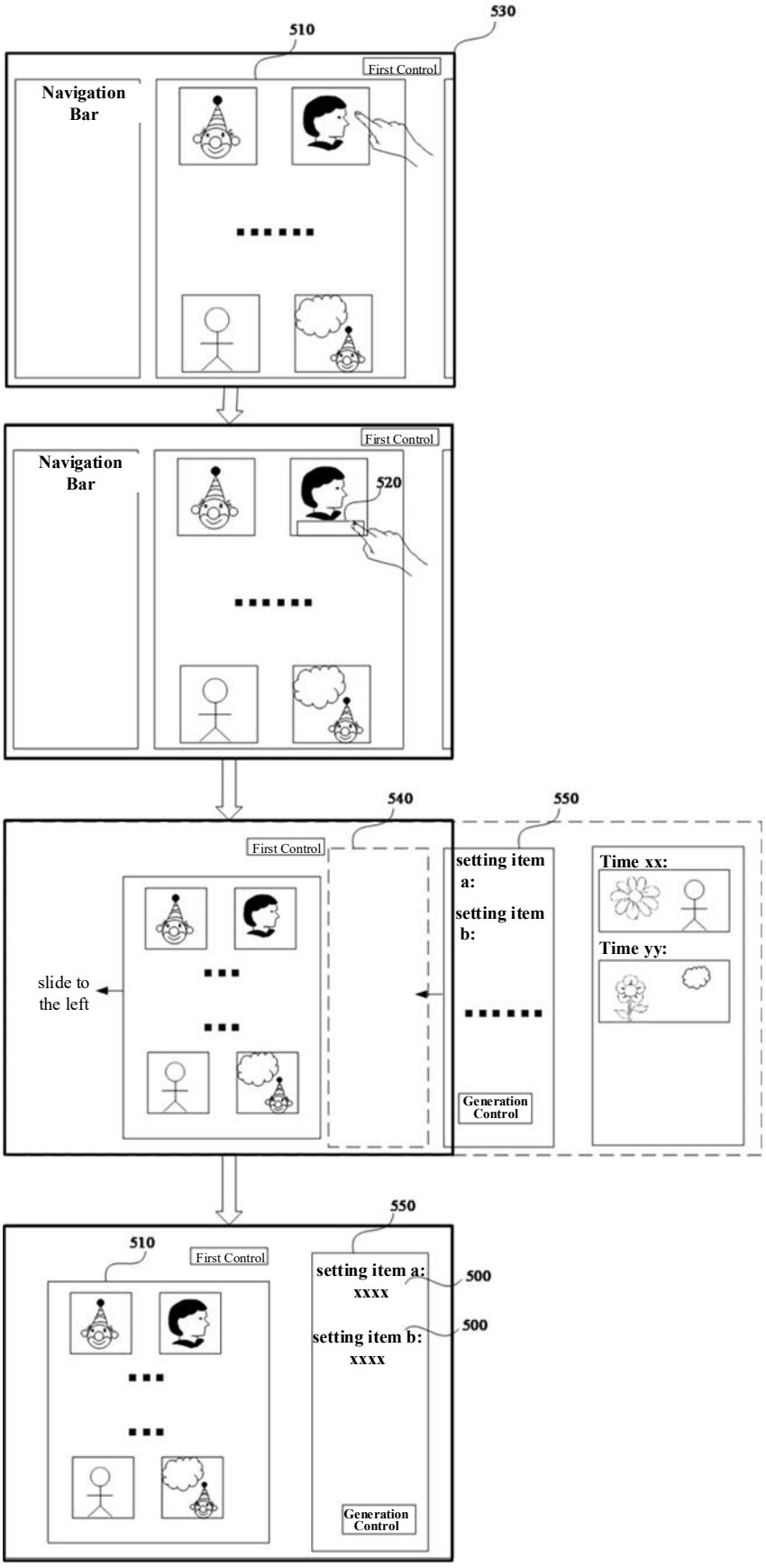

510
530
First Control
Navigation Bar
First Control
Navigation Bar
520
540
550
First Control
setting item a:
setting item b:
Time xx:
Time yy:
slide to the left
Generation Control
550
510
First Control
setting item a:
xxxx
500
setting item b:
xxxx
500
Generation Control

Fig. 5

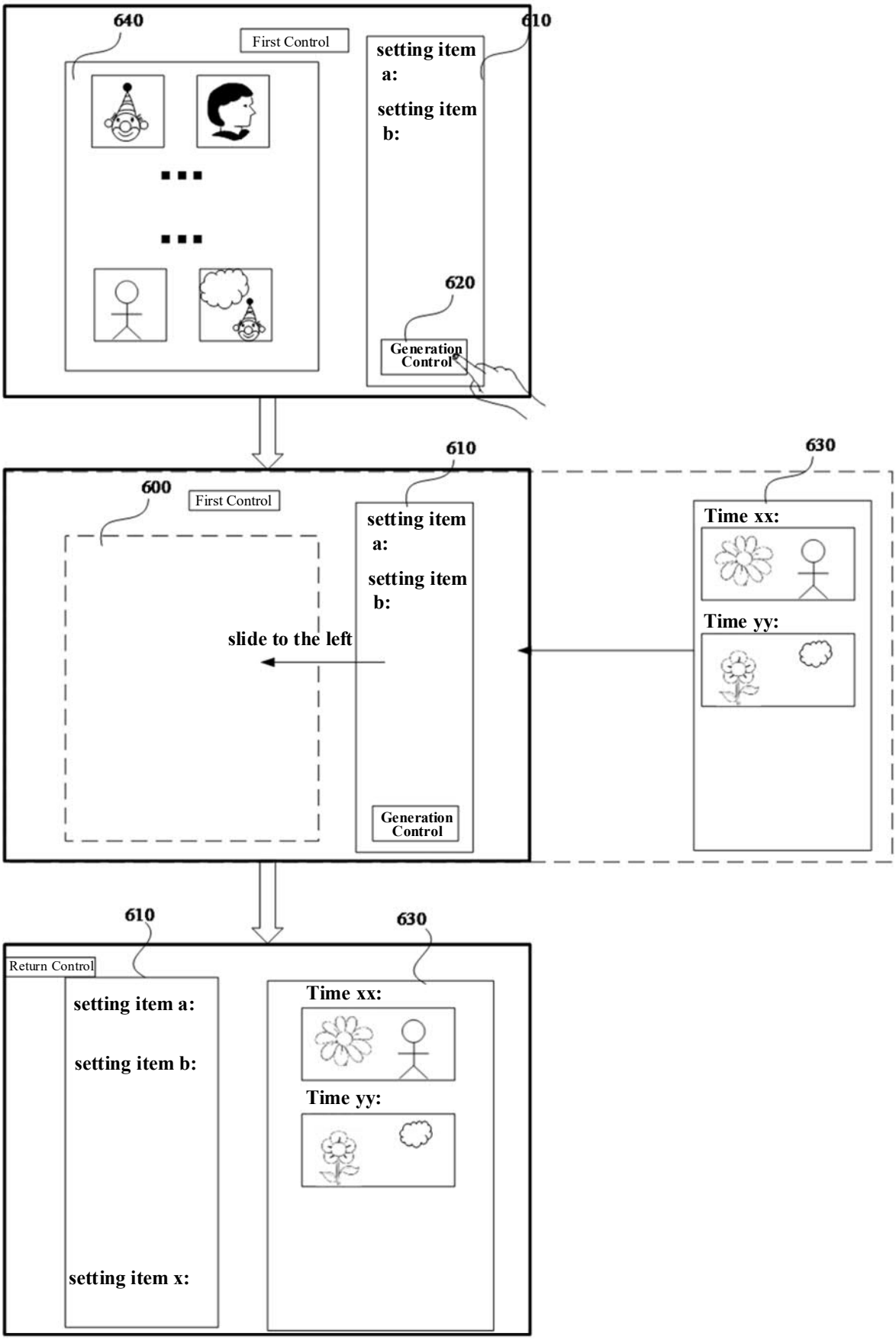

640
First Control
610
setting item a:
setting item b:
620
Generation Control
610
630
600
First Control
setting item a:
setting item b:
Time xx:
Time yy:
slide to the left
Generation Control
610
630
Return Control
setting item a:
setting item b:
setting item x:
Time xx:
Time yy:

Fig. 6

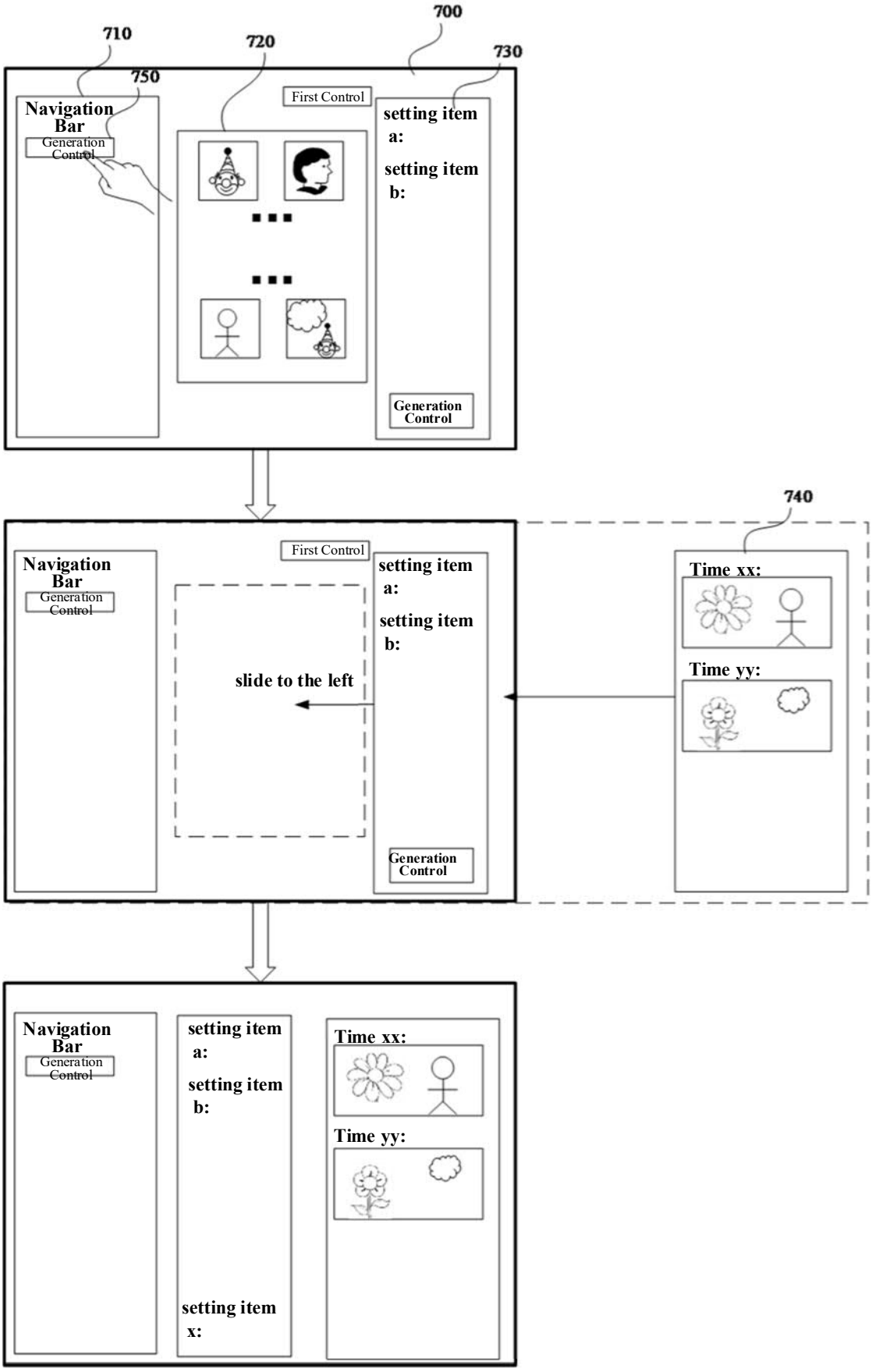

700
710
720
730
750
Navigation Bar
Generation Control
First Control
setting item a:
setting item b:
Generation Control
740
Navigation Bar
Generation Control
First Control
setting item a:
setting item b:
slide to the left
Generation Control
Time xx:
Time yy:
Navigation Bar
Generation Control
setting item a:
setting item b:
setting item x:
Time xx:
Time yy:

Fig. 7

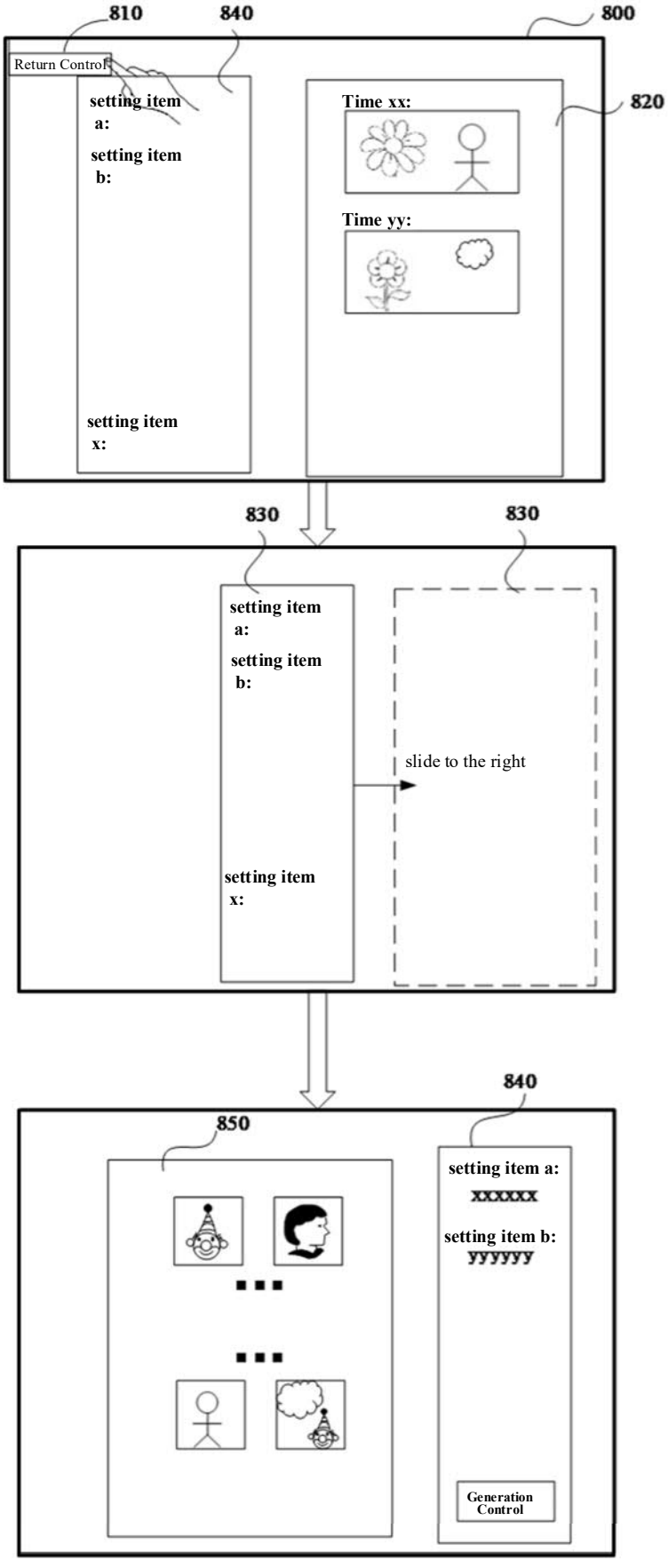

810
840
800
Return Control
setting item a:
setting item b:
setting item x:
Time xx:
Time yy:
820
830
830
setting item a:
setting item b:
setting item x:
slide to the right
840
850
setting item a:
xxxxxx
setting item b:
yyyyyy
Generation Control

Fig. 8

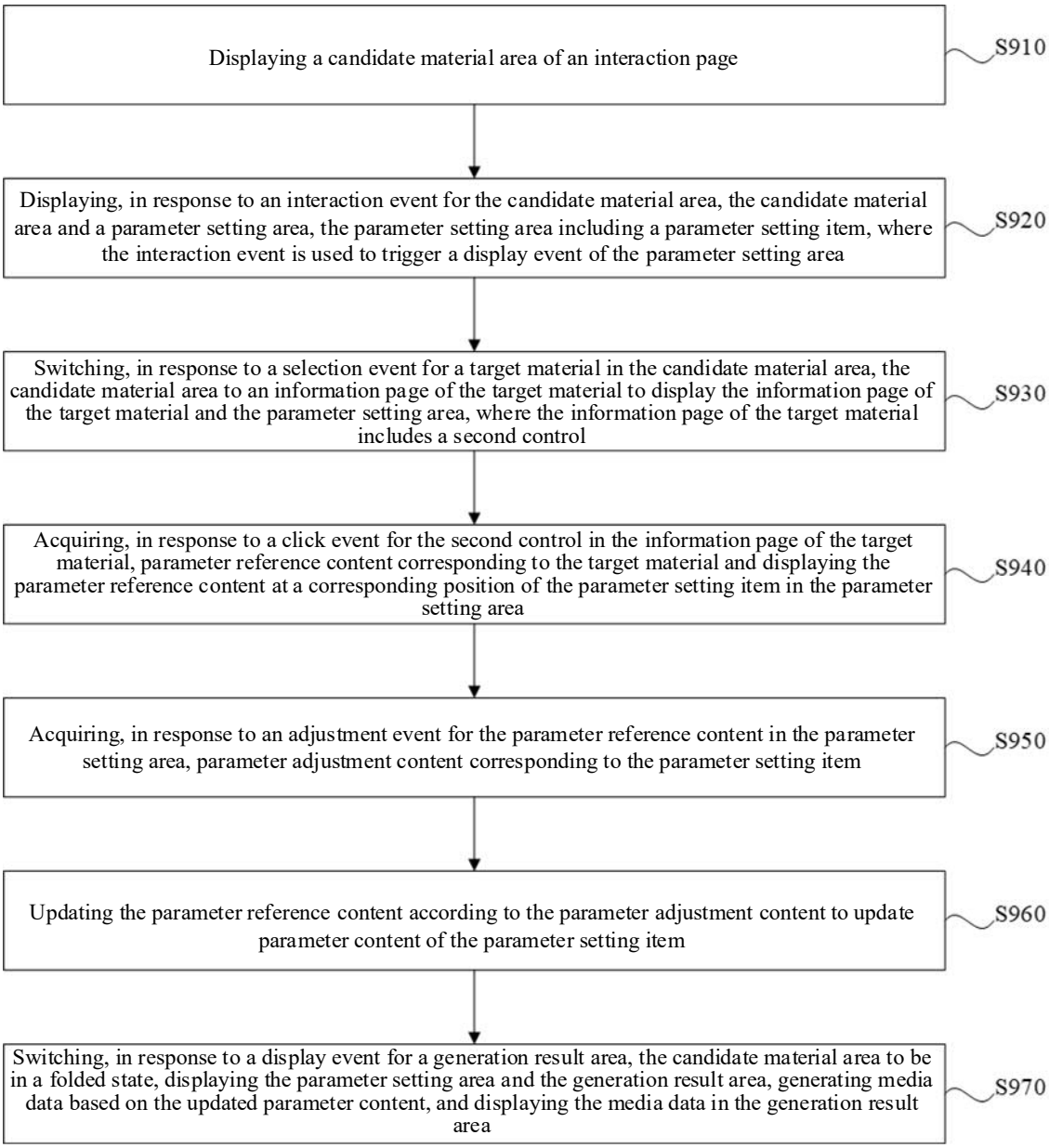

Displaying a candidate material area of an interaction page
S910
Displaying, in response to an interaction event for the candidate material area, the candidate material area and a parameter setting area, the parameter setting area including a parameter setting item, where the interaction event is used to trigger a display event of the parameter setting area
S920
Switching, in response to a selection event for a target material in the candidate material area, the candidate material area to an information page of the target material to display the information page of the target material and the parameter setting area, where the information page of the target material includes a second control
S930
Acquiring, in response to a click event for the second control in the information page of the target material, parameter reference content corresponding to the target material and displaying the parameter reference content at a corresponding position of the parameter setting item in the parameter setting area
S940
Acquiring, in response to an adjustment event for the parameter reference content in the parameter setting area, parameter adjustment content corresponding to the parameter setting item
S950
Updating the parameter reference content according to the parameter adjustment content to update parameter content of the parameter setting item
S960
Switching, in response to a display event for a generation result area, the candidate material area to be in a folded state, displaying the parameter setting area and the generation result area, generating media data based on the updated parameter content, and displaying the media data in the generation result area
S970

Fig. 9

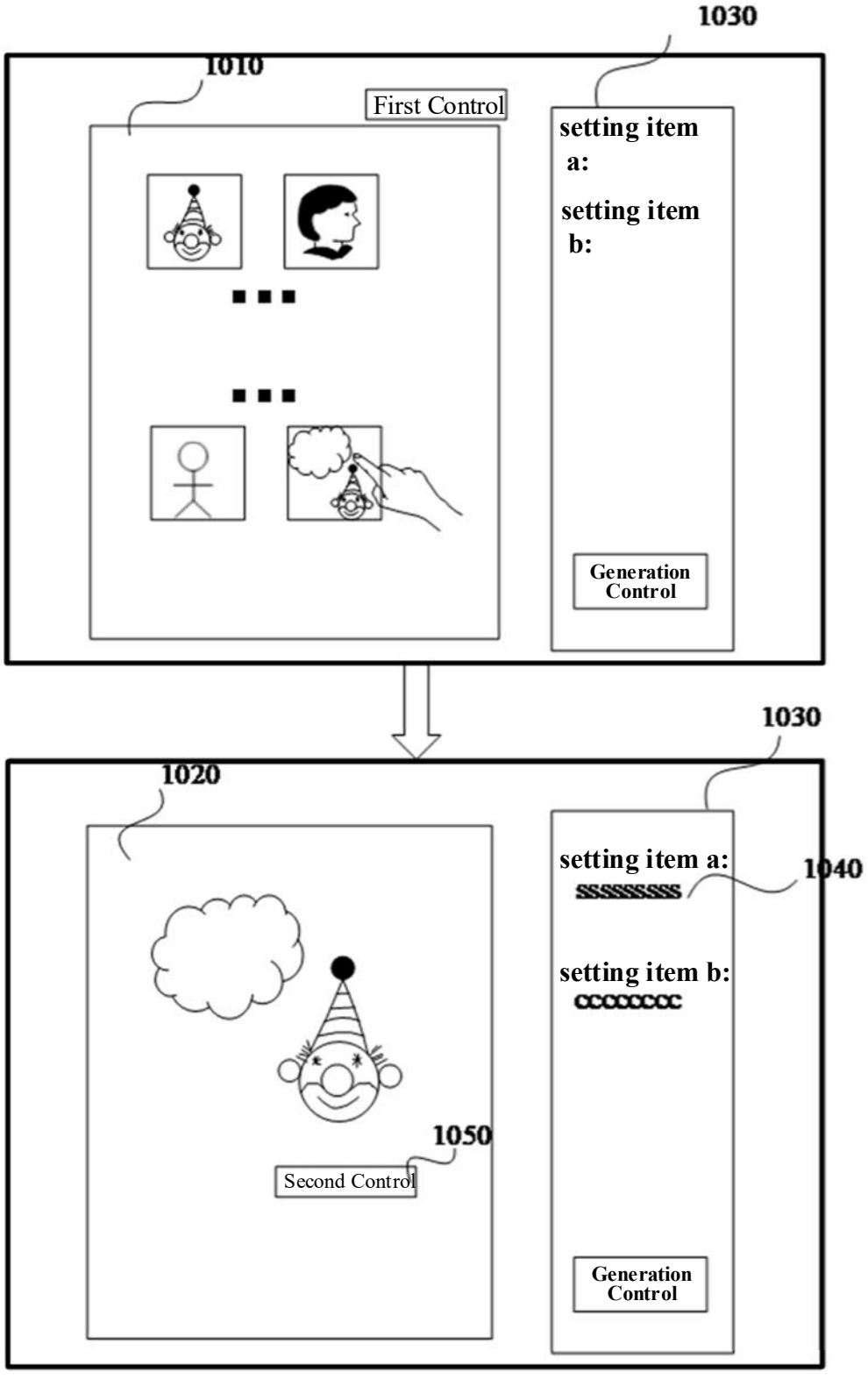

1030
1010
First Control
setting item a:
setting item b:
Generation Control
1030
1020
setting item a:
sssssssss
1040
setting item b:
ccccccccc
1050
Second Control
Generation Control

Fig. 10

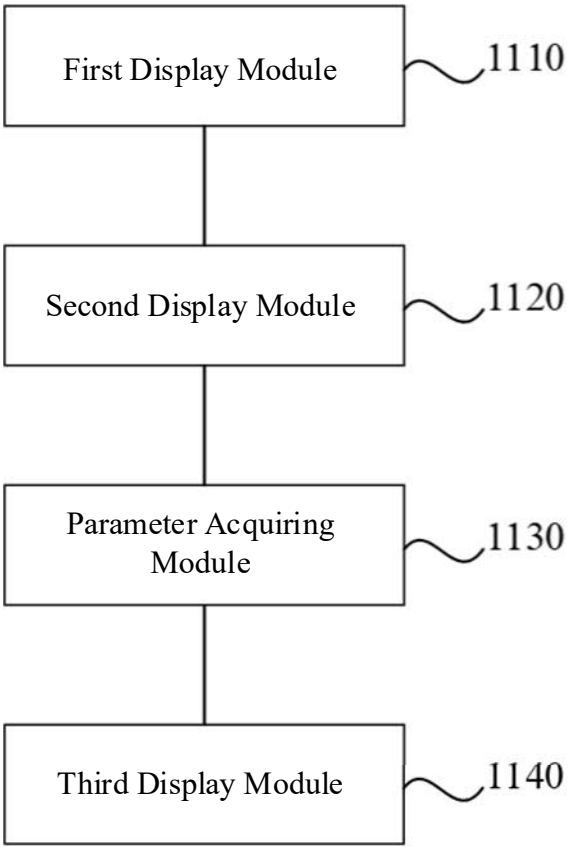

First Display Module
1110
Second Display Module
1120
Parameter Acquiring Module
1130
Third Display Module
1140

Fig. 11

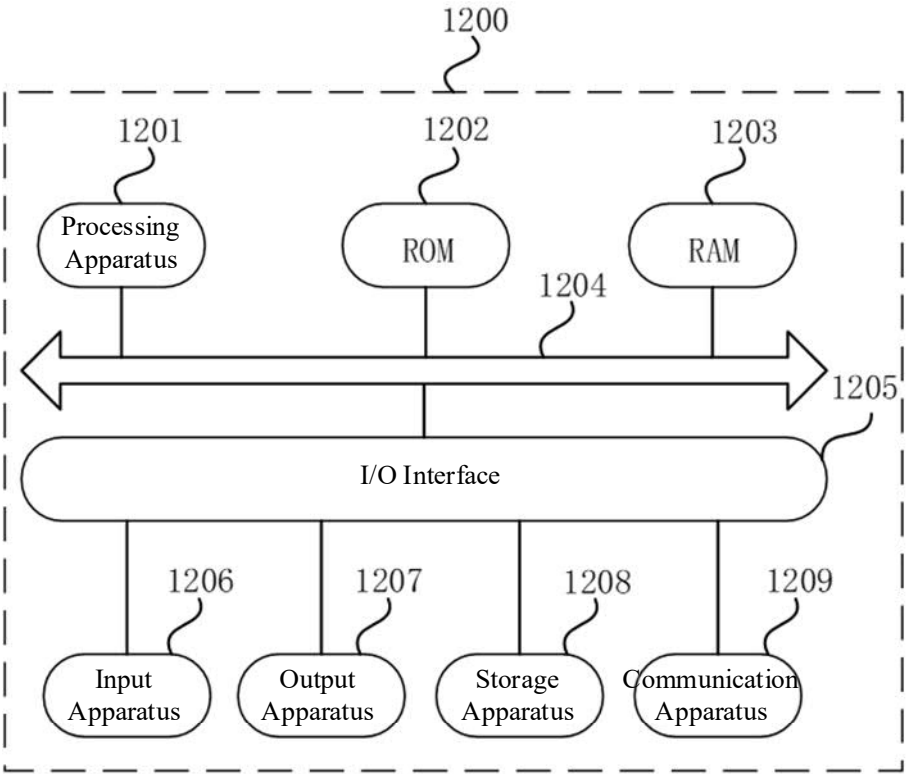

1200
1201
1202
1203
Processing Apparatus
ROM
RAM
1204
1205
I/O Interface
1206
1207
1208
1209
Input Apparatus
Output Apparatus
Storage Apparatus
Communication Apparatus

Fig. 12