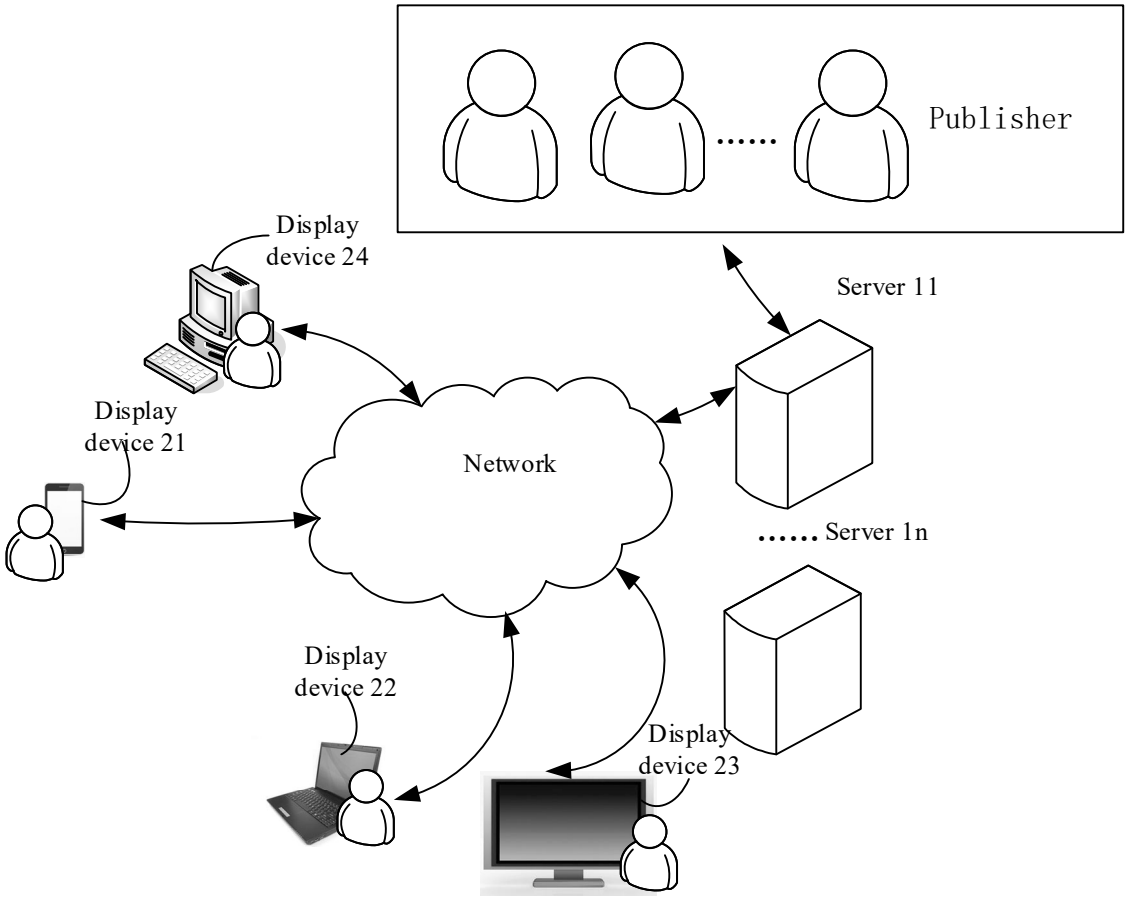

Publisher
Display device 24
Server 11
Display device 21
Network
Server 1n
Display device 22
Display device 23

FIG.1

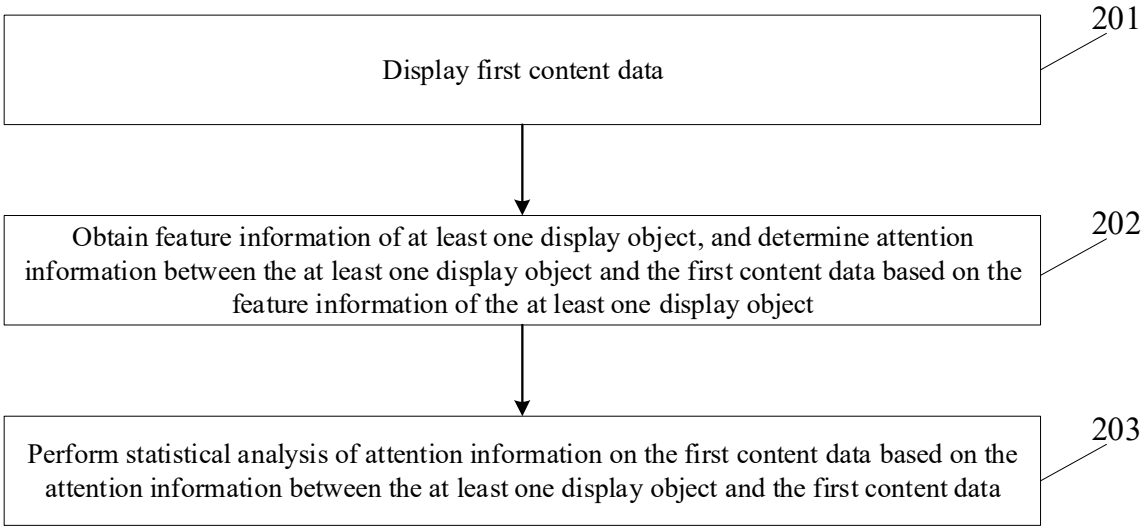

Display first content data
201
Obtain feature information of at least one display object, and determine attention information between the at least one display object and the first content data based on the feature information of the at least one display object
202
Perform statistical analysis of attention information on the first content data based on the attention information between the at least one display object and the first content data
203

FIG.2

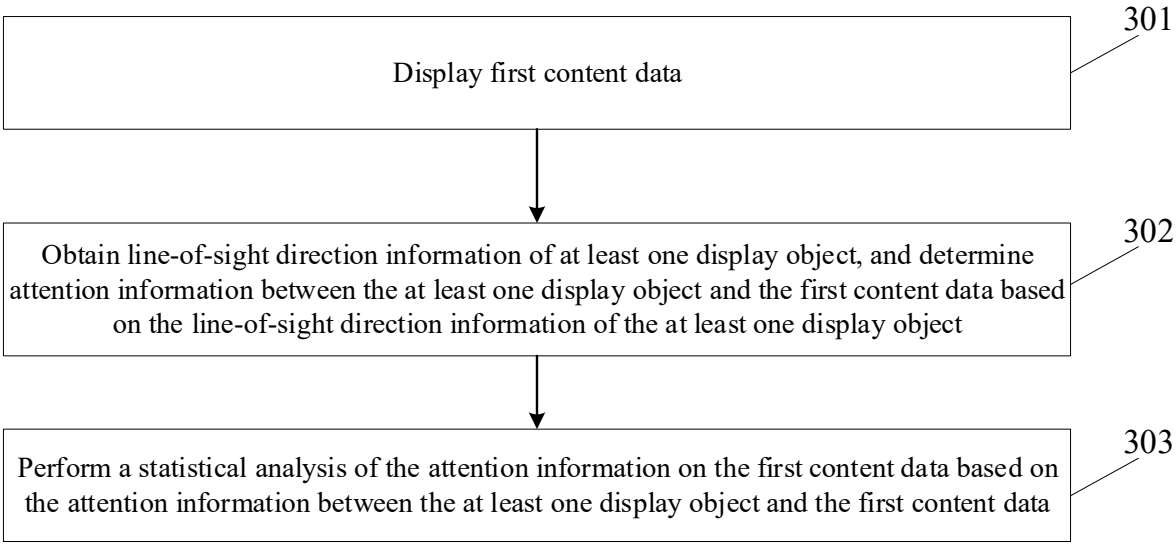

Display first content data
301
Obtain line-of-sight direction information of at least one display object, and determine attention information between the at least one display object and the first content data based on the line-of-sight direction information of the at least one display object
302
Perform a statistical analysis of the attention information on the first content data based on the attention information between the at least one display object and the first content data
303

FIG.3

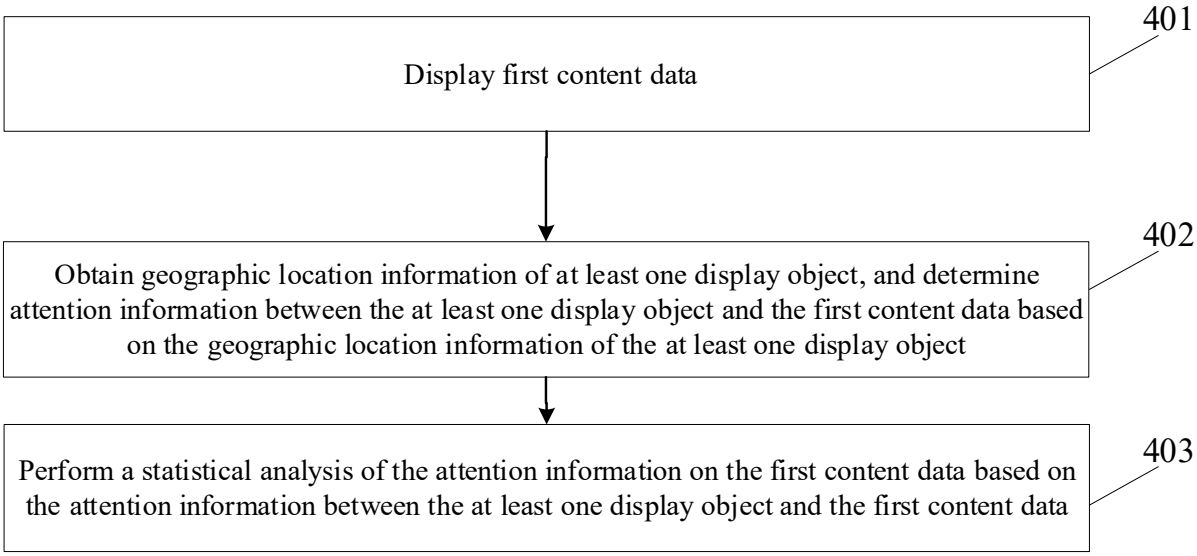

Display first content data
401
Obtain geographic location information of at least one display object, and determine attention information between the at least one display object and the first content data based on the geographic location information of the at least one display object
402
Perform a statistical analysis of the attention information on the first content data based on the attention information between the at least one display object and the first content data
403

FIG.4

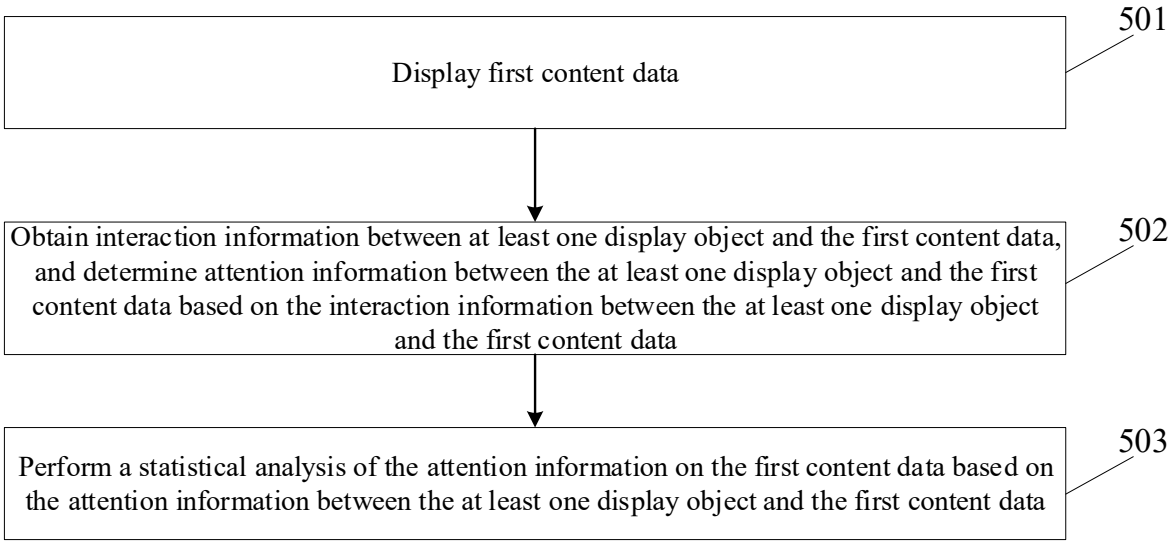

501
Display first content data
502
Obtain interaction information between at least one display object and the first content data, and determine attention information between the at least one display object and the first content data based on the interaction information between the at least one display object and the first content data
503
Perform a statistical analysis of the attention information on the first content data based on the attention information between the at least one display object and the first content data

FIG.5

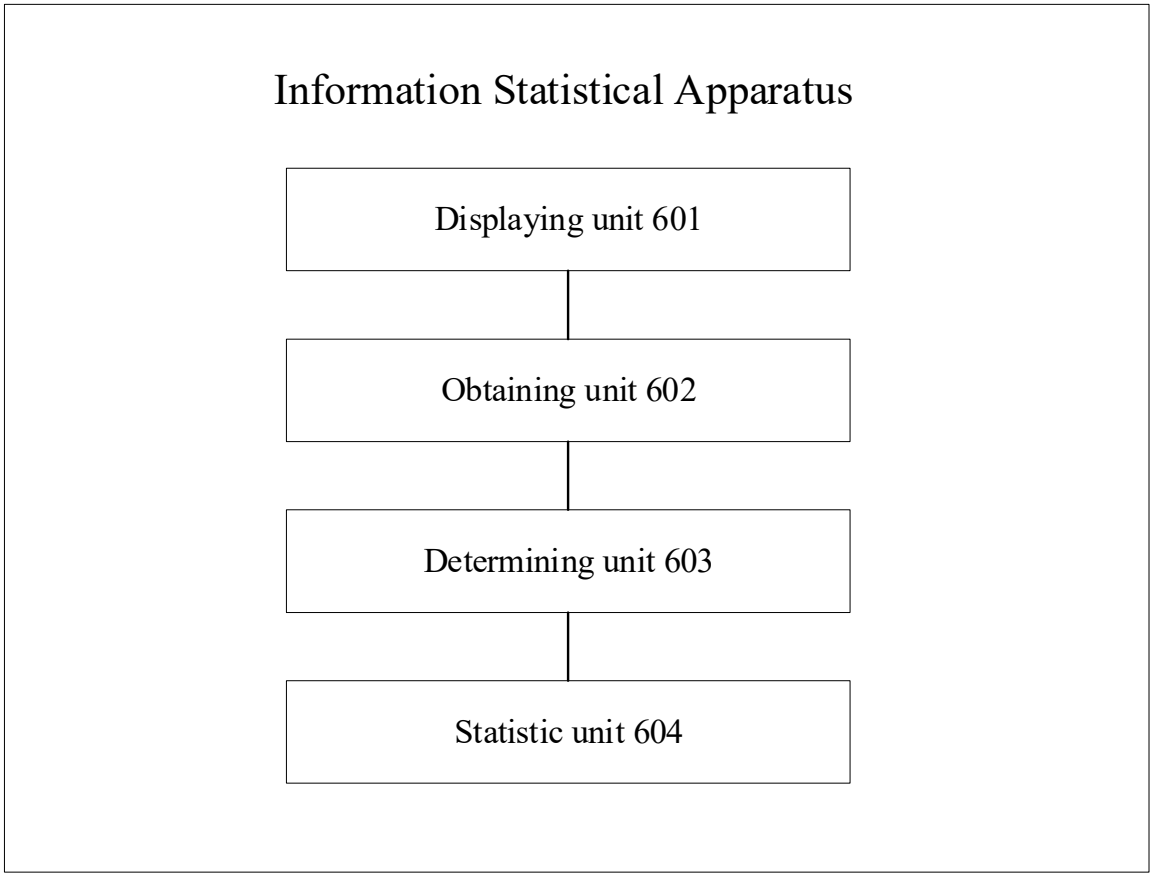

Information Statistical Apparatus
Displaying unit 601
Obtaining unit 602
Determining unit 603
Statistic unit 604

FIG.6

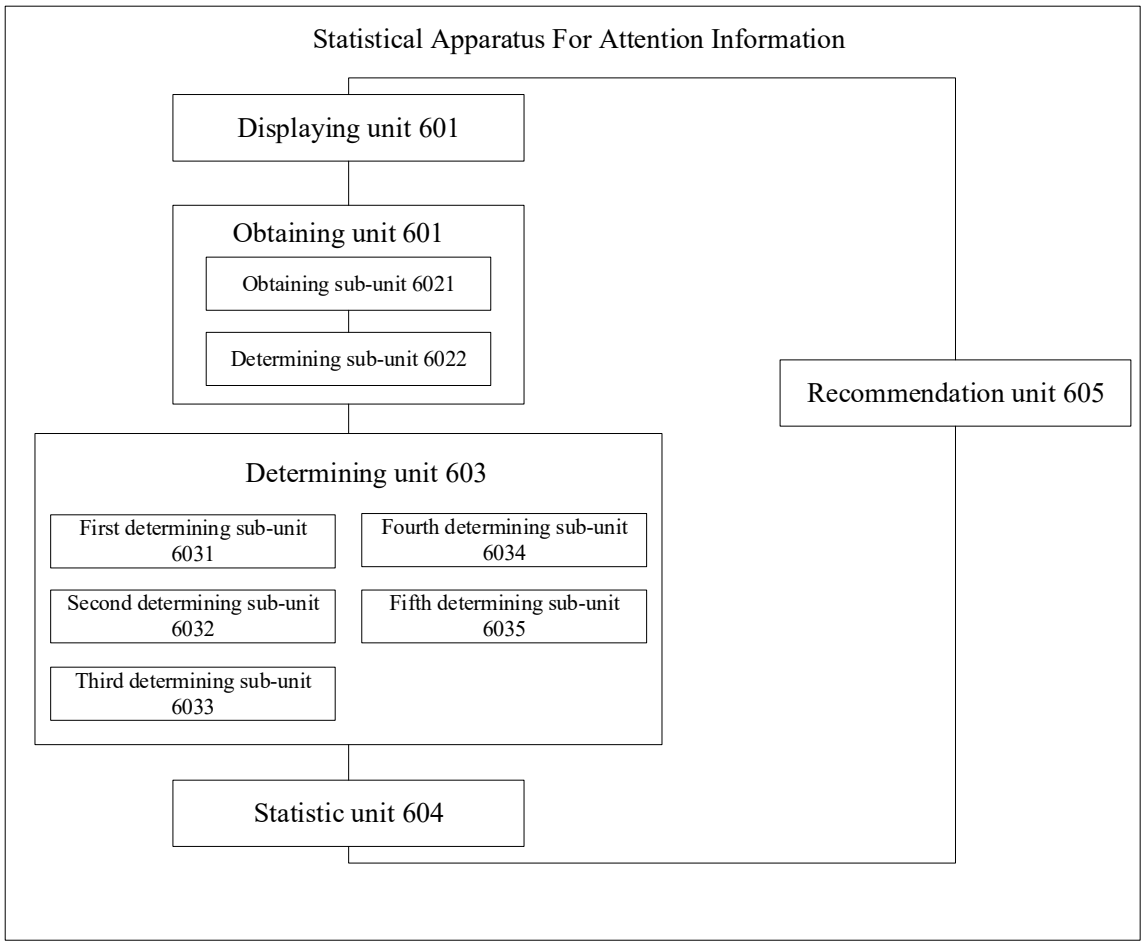

Statistical Apparatus For Attention Information
Displaying unit 601
Obtaining unit 601
Obtaining sub-unit 6021
Determining sub-unit 6022
Recommendation unit 605
Determining unit 603
First determining sub-unit 6031
Fourth determining sub-unit 6034
Second determining sub-unit 6032
Fifth determining sub-unit 6035
Third determining sub-unit 6033
Statistic unit 604

FIG.7

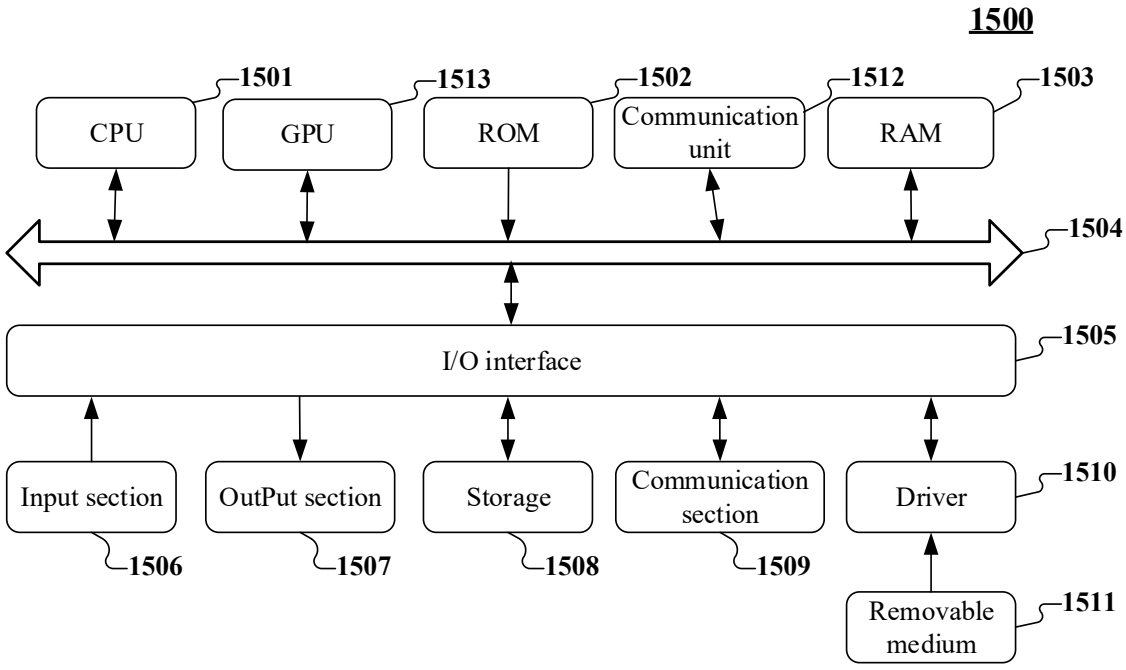

1500
1501
1513
1502
1512
1503
CPU
GPU
ROM
Communication unit
RAM
1504
I/O interface
1505
Input section
OutPut section
Storage
Communication section
Driver
1510
1506
1507
1508
1509
Removable medium
1511

FIG.8