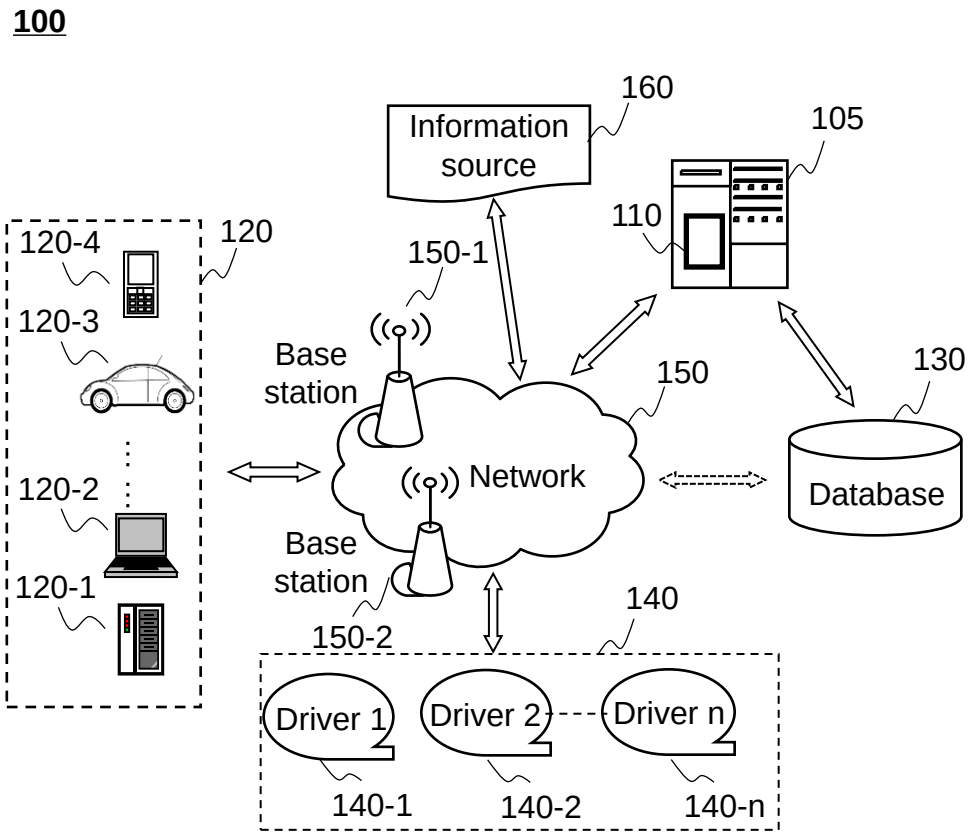

100
160
Information source
105
110
120
120-4
120-3
120-2
120-1
150-1
Base station
150
130
Network
Database
Base station
150-2
140
Driver 1
Driver 2
Driver n
140-1
140-2
140-n

FIG. 1

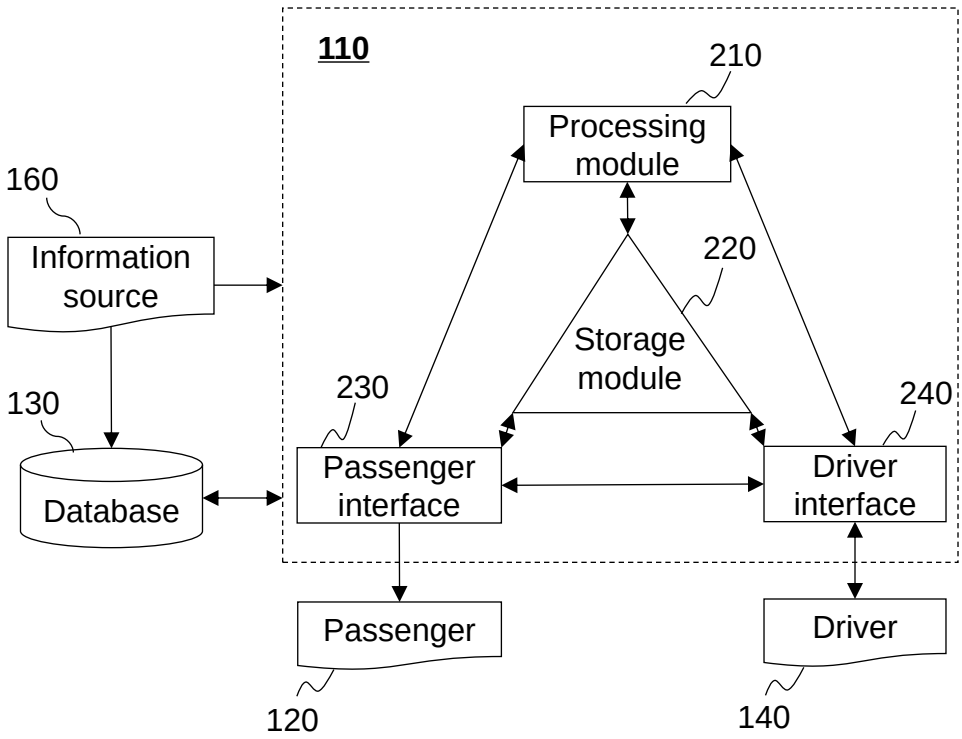

110
210
Processing module
160
Information source
220
Storage module
130
230
240
Database
Passenger interface
Driver interface
Passenger
Driver
120
140

FIG. 2

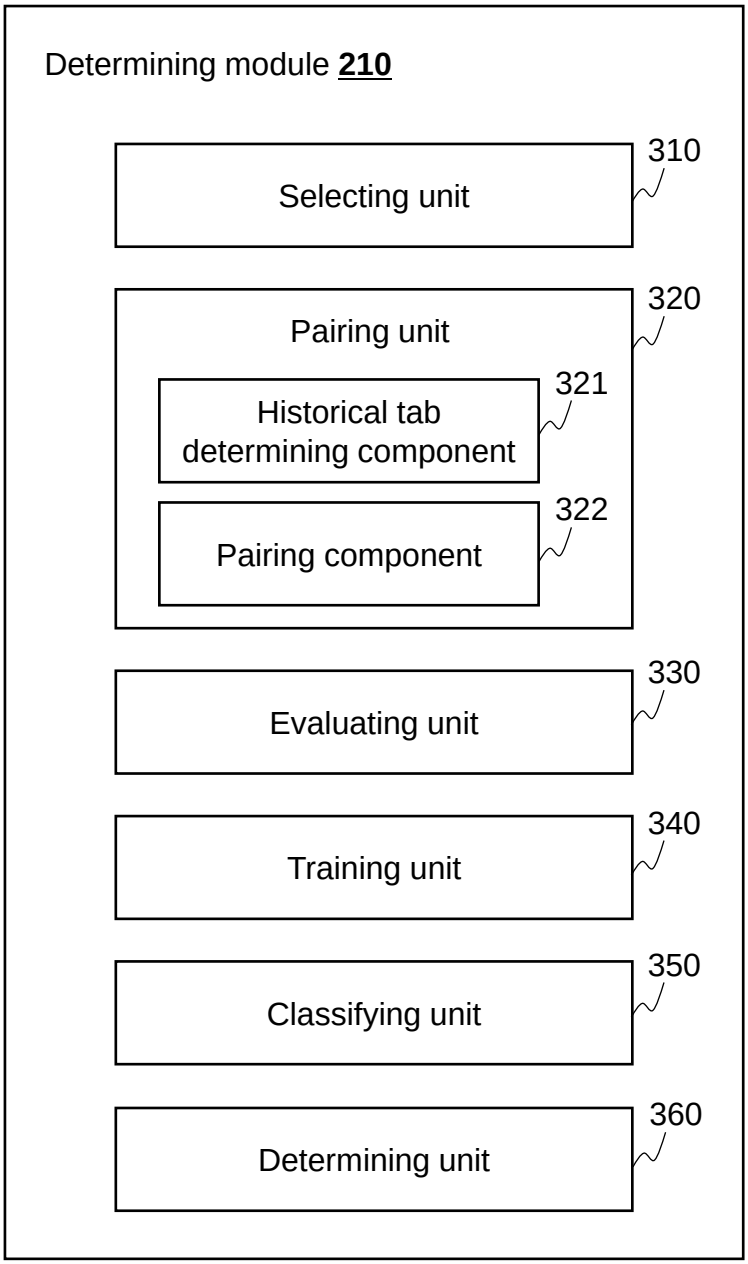

Determining module **210**
Selecting unit
310
Pairing unit
320
Historical tab determining component
321
Pairing component
322
Evaluating unit
330
Training unit
340
Classifying unit
350
Determining unit
360

FIG. 3

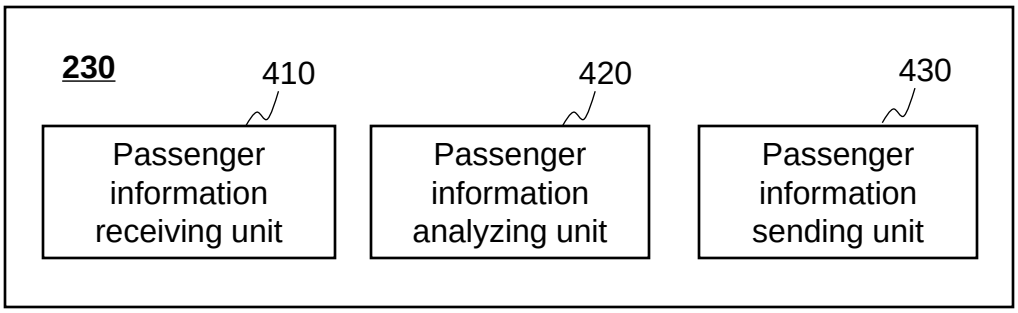

230
410
420
430
Passenger information receiving unit
Passenger information analyzing unit
Passenger information sending unit

FIG. 4A

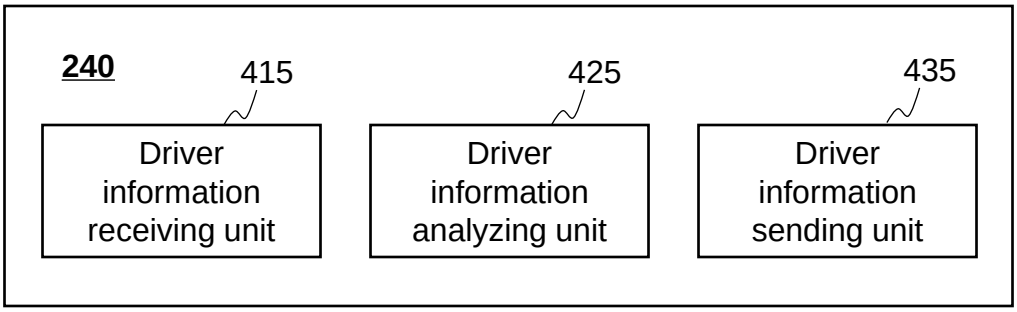

240
415
425
435
Driver information receiving unit
Driver information analyzing unit
Driver information sending unit

FIG. 4B

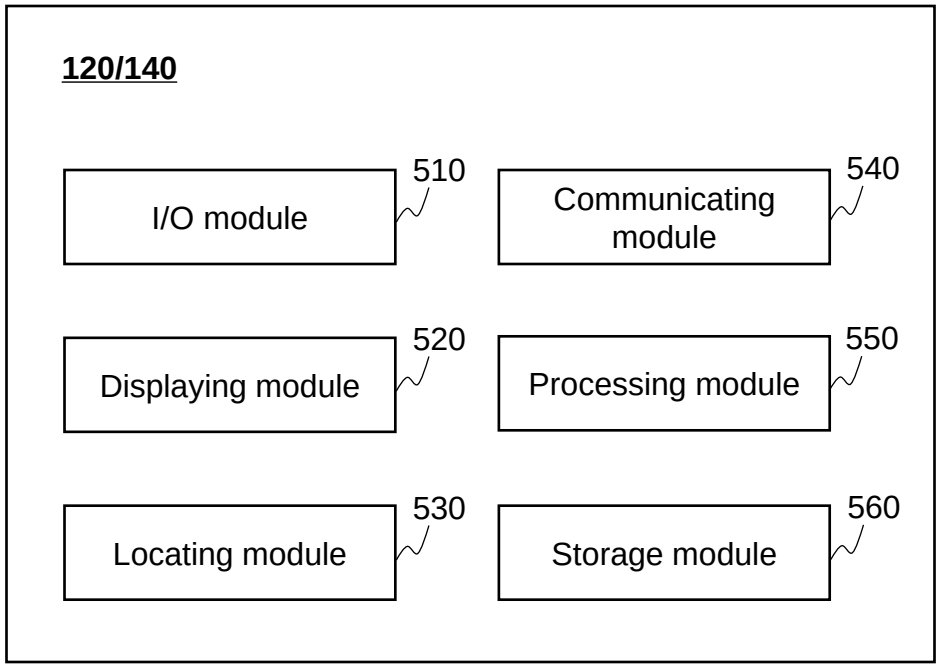

120/140
I/O module
510
Communicating module
540
Displaying module
520
Processing module
550
Locating module
530
Storage module
560

FIG. 5

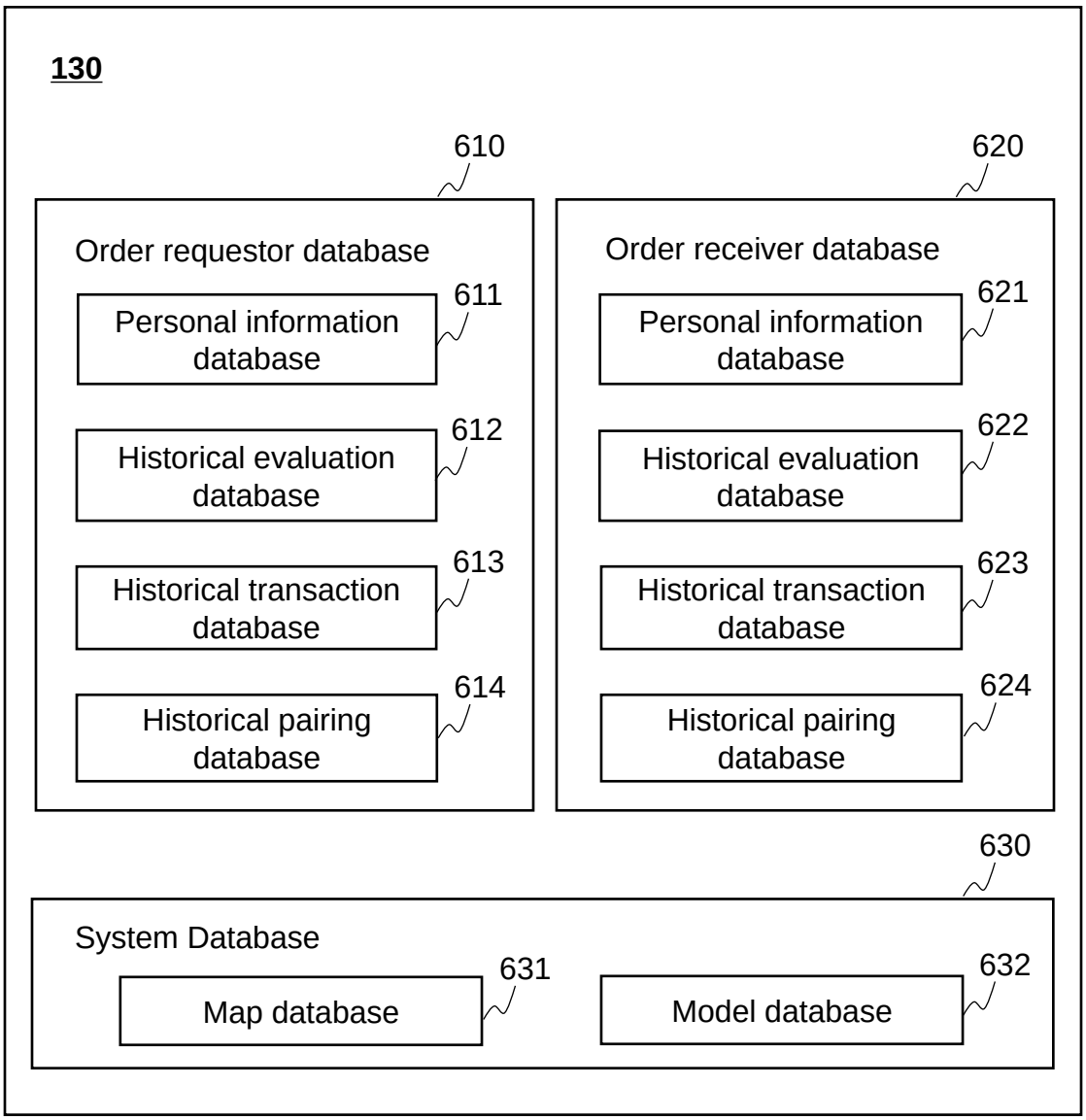

130
610
Order requestor database
611
Personal information database
612
Historical evaluation database
613
Historical transaction database
614
Historical pairing database
620
Order receiver database
621
Personal information database
622
Historical evaluation database
623
Historical transaction database
624
Historical pairing database
630
System Database
631
Map database
632
Model database

FIG. 6

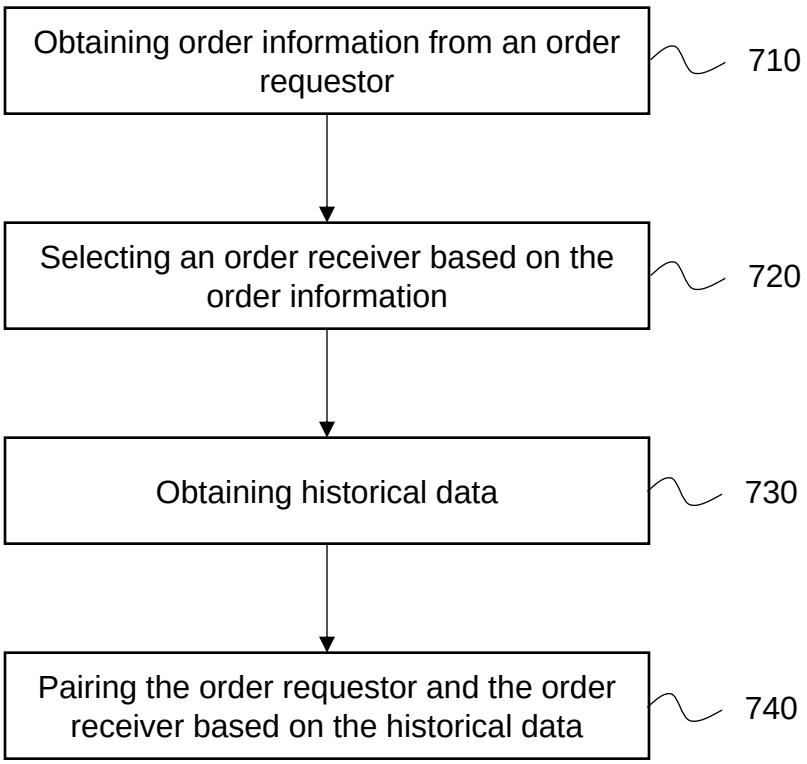

Obtaining order information from an order requestor
710
Selecting an order receiver based on the order information
720
Obtaining historical data
730
Pairing the order requestor and the order receiver based on the historical data
740

FIG. 7

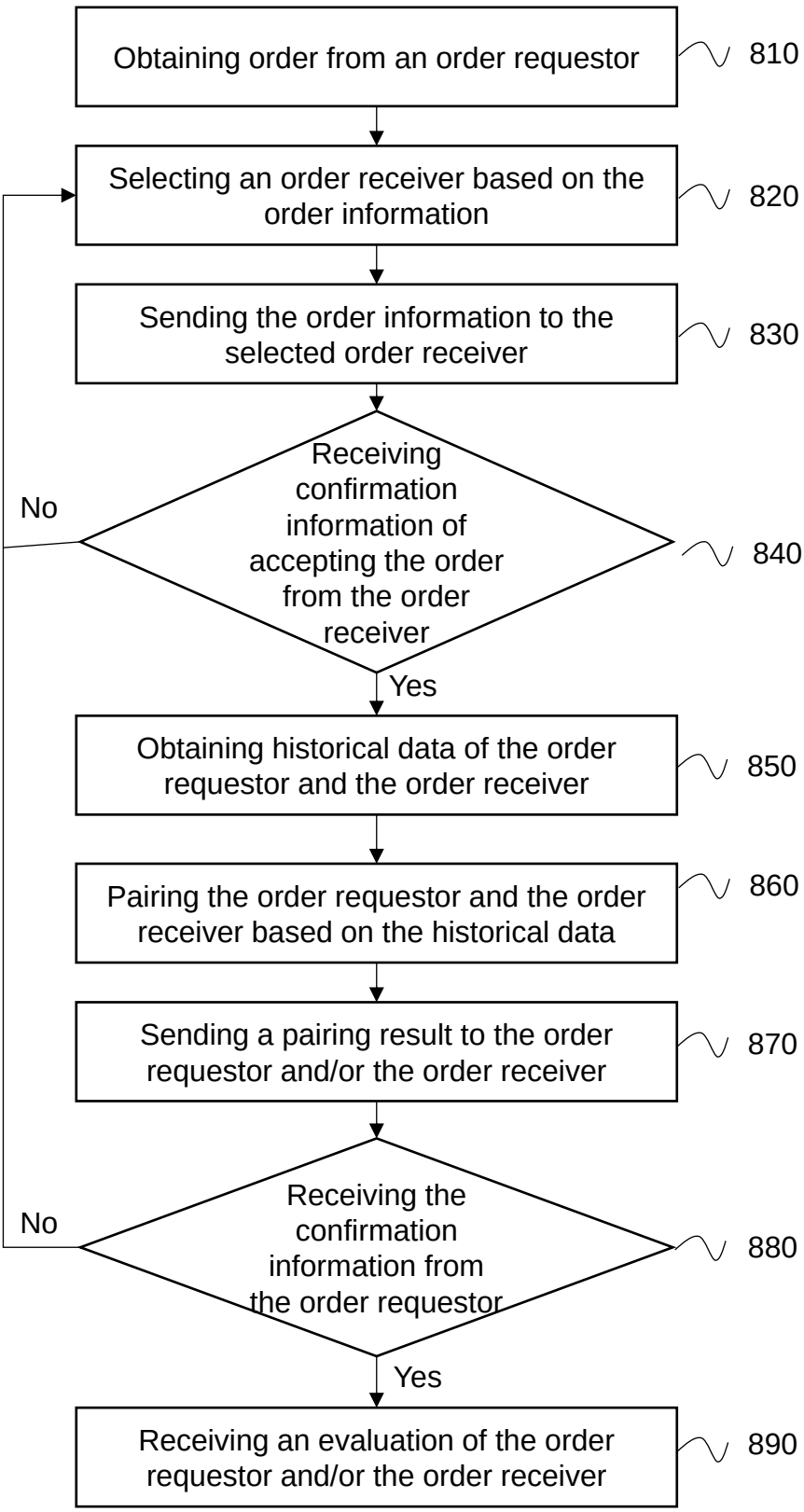

Obtaining order from an order requestor
810
Selecting an order receiver based on the order information
820
Sending the order information to the selected order receiver
830
Receiving confirmation information of accepting the order from the order receiver
840
No
Yes
Obtaining historical data of the order requestor and the order receiver
850
Pairing the order requestor and the order receiver based on the historical data
860
Sending a pairing result to the order requestor and/or the order receiver
870
Receiving the confirmation information from the order requestor
880
No
Yes
Receiving an evaluation of the order requestor and/or the order receiver
890

FIG. 8

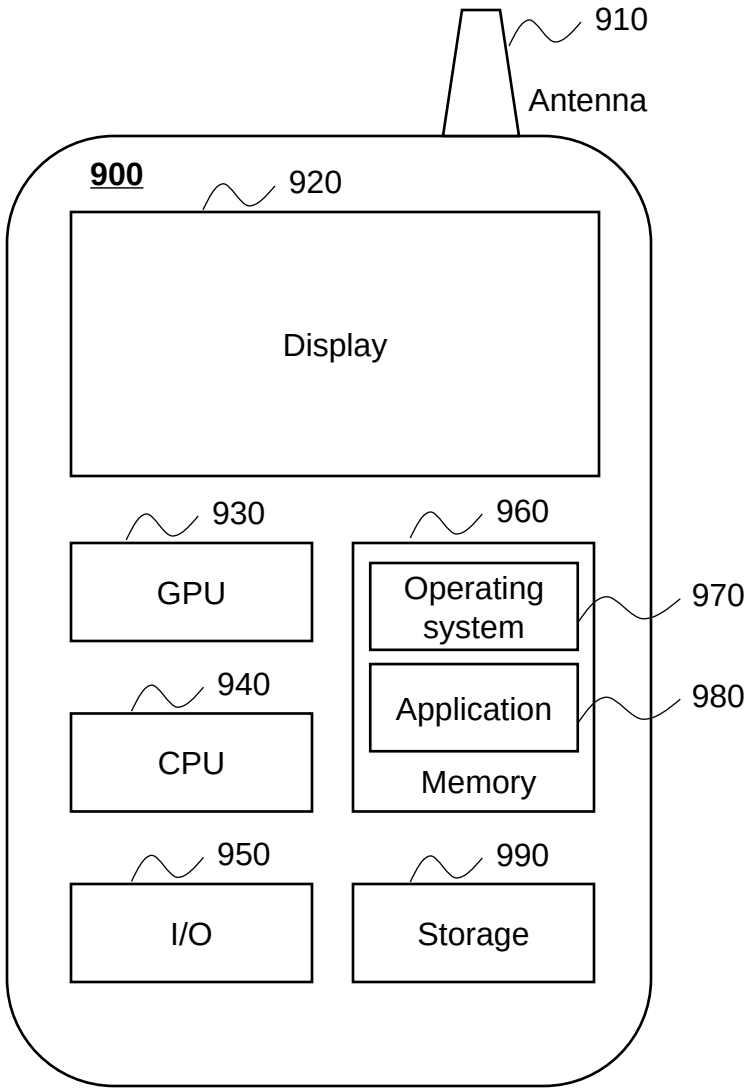

910
Antenna
900
920
Display
930
GPU
960
Operating system
970
940
CPU
Application
980
Memory
950
I/O
990
Storage

FIG. 9

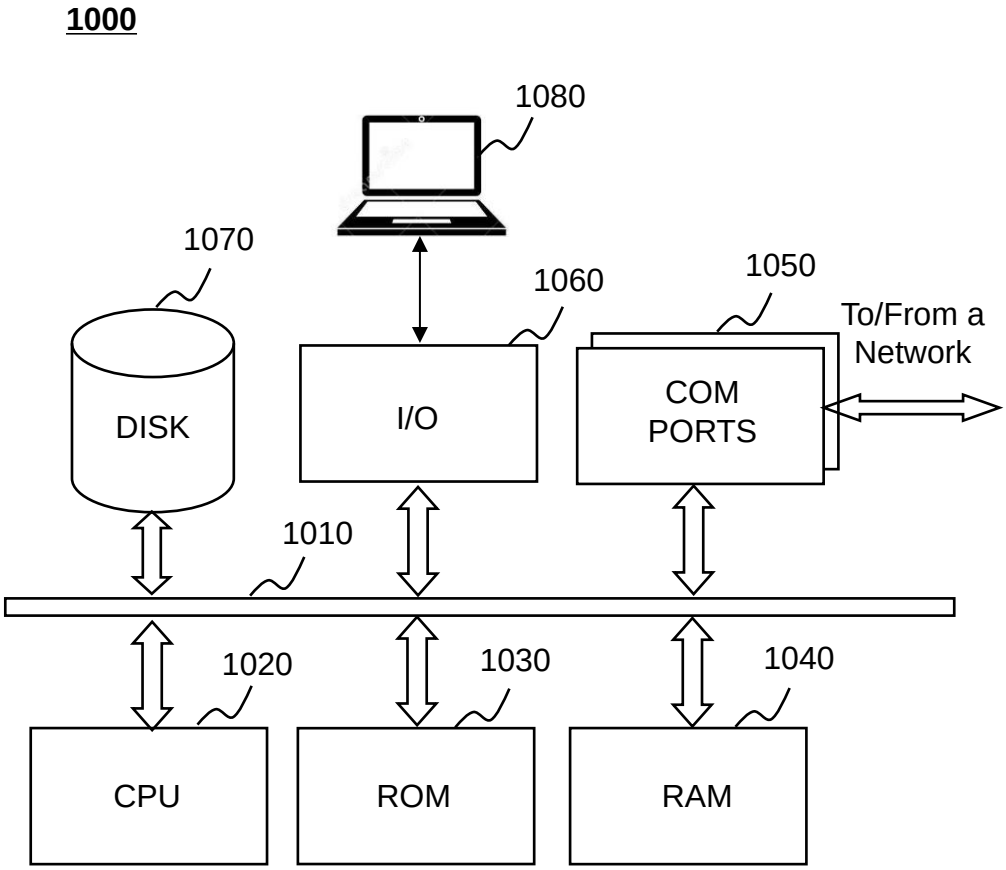

1000
1080
1070
1060
1050
To/From a Network
DISK
I/O
COM PORTS
1010
1020
1030
1040
CPU
ROM
RAM

FIG. 10