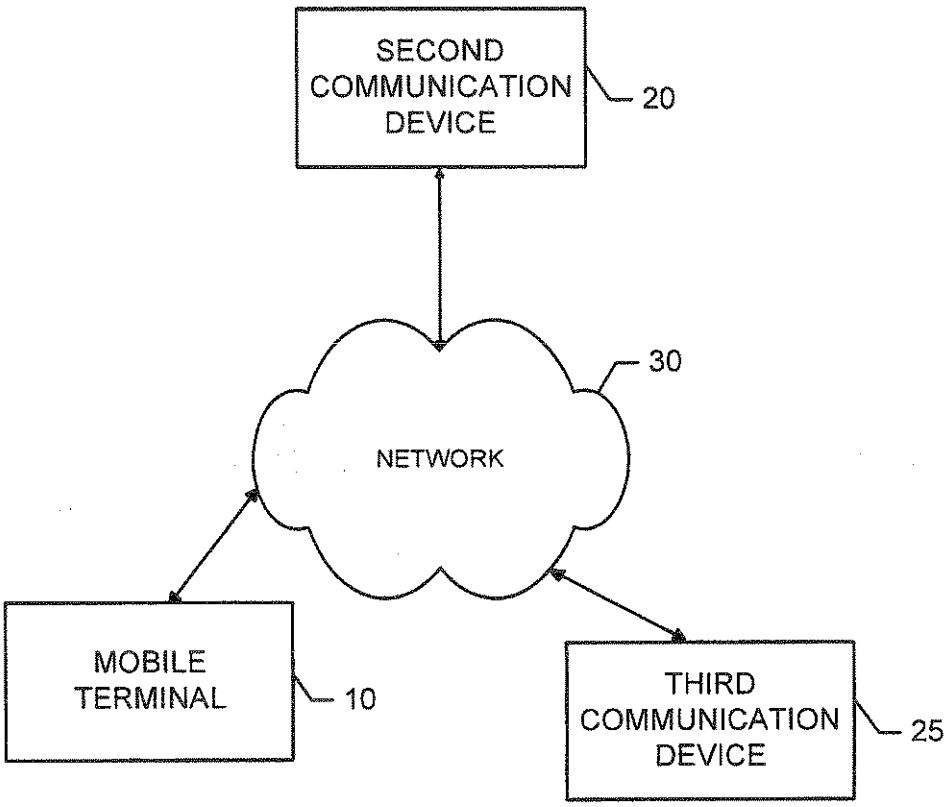

SECOND COMMUNICATION DEVICE
20
NETWORK
30
MOBILE TERMINAL
10
THIRD COMMUNICATION DEVICE
25

FIG. 1.

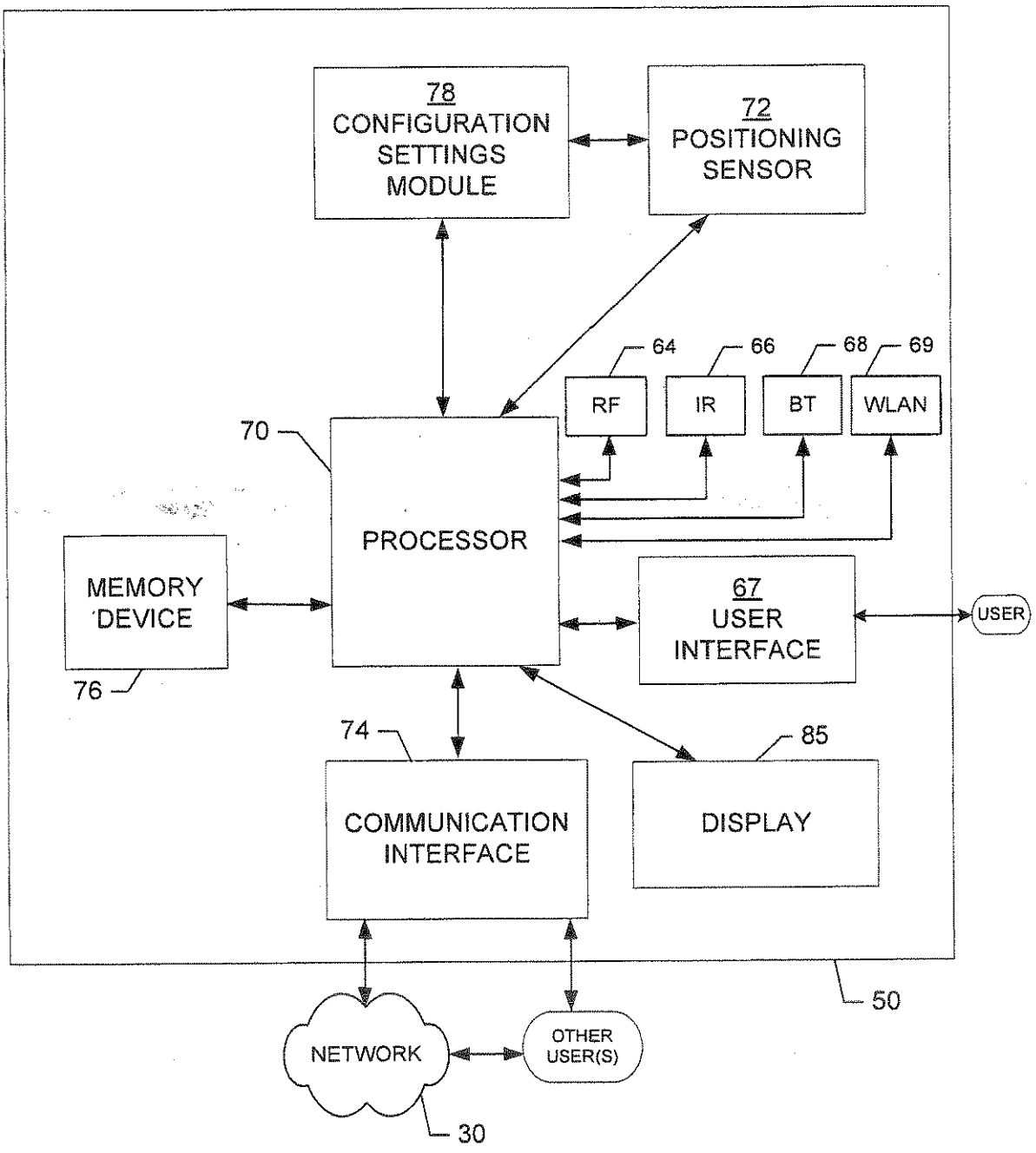

78
CONFIGURATION SETTINGS MODULE
72
POSITIONING SENSOR
64
66
68
69
RF
IR
BT
WLAN
70
PROCESSOR
MEMORY DEVICE
76
67
USER INTERFACE
USER
74
85
COMMUNICATION INTERFACE
DISPLAY
50
NETWORK
OTHER USER(S)
30

FIG. 2.

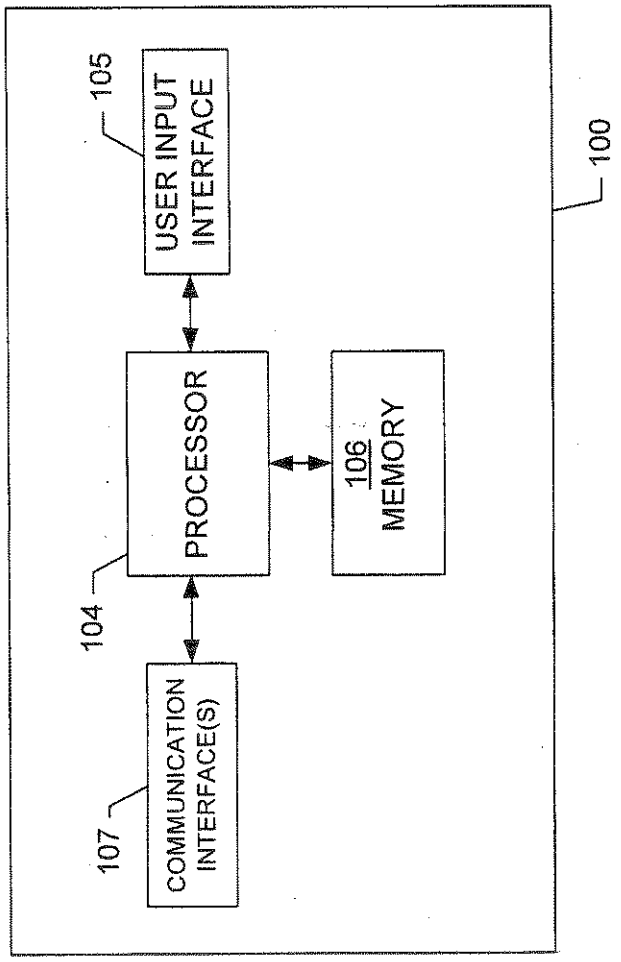

100
105
USER INPUT INTERFACE
PROCESSOR
104
106
MEMORY
COMMUNICATION INTERFACE(S)
107

FIG. 3.

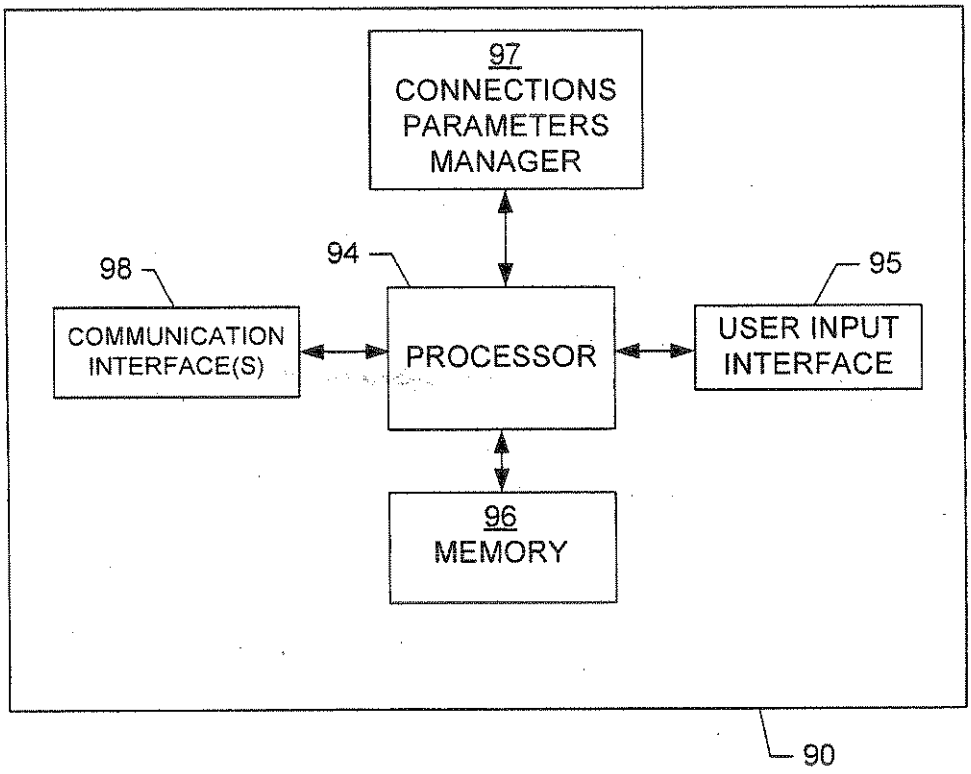

97
CONNECTIONS
PARAMETERS
MANAGER
94
98
95
COMMUNICATION
INTERFACE(S)
PROCESSOR
USER INPUT
INTERFACE
96
MEMORY
90

FIG. 4.

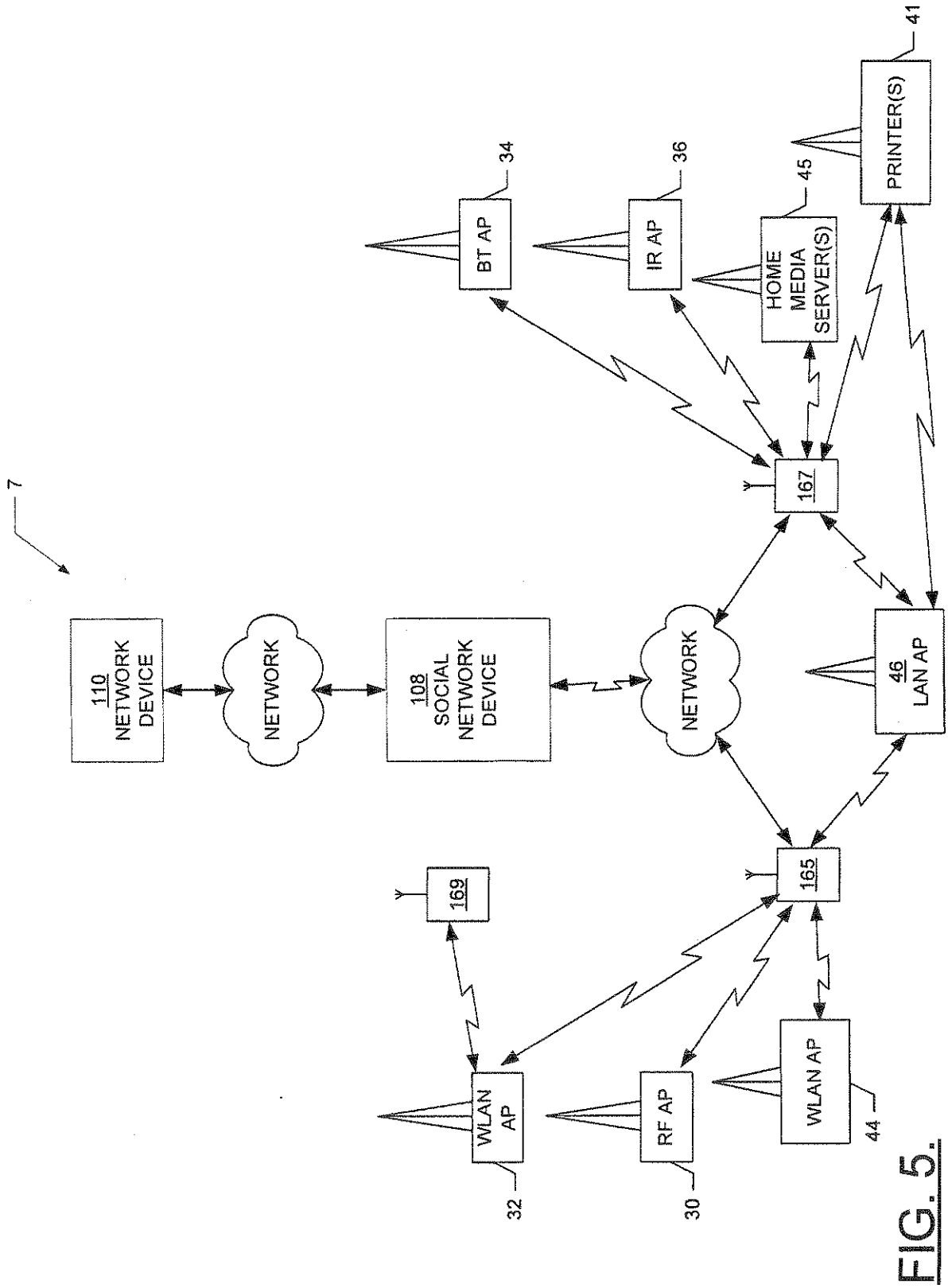

7
110 NETWORK DEVICE
NETWORK
108 SOCIAL NETWORK DEVICE
NETWORK
BT AP
34
IR AP
36
HOME MEDIA SERVER(S)
45
PRINTER(S)
41
167
46 LAN AP
165
169
WLAN AP
32
RF AP
30
WLAN AP
44

FIG. 5.

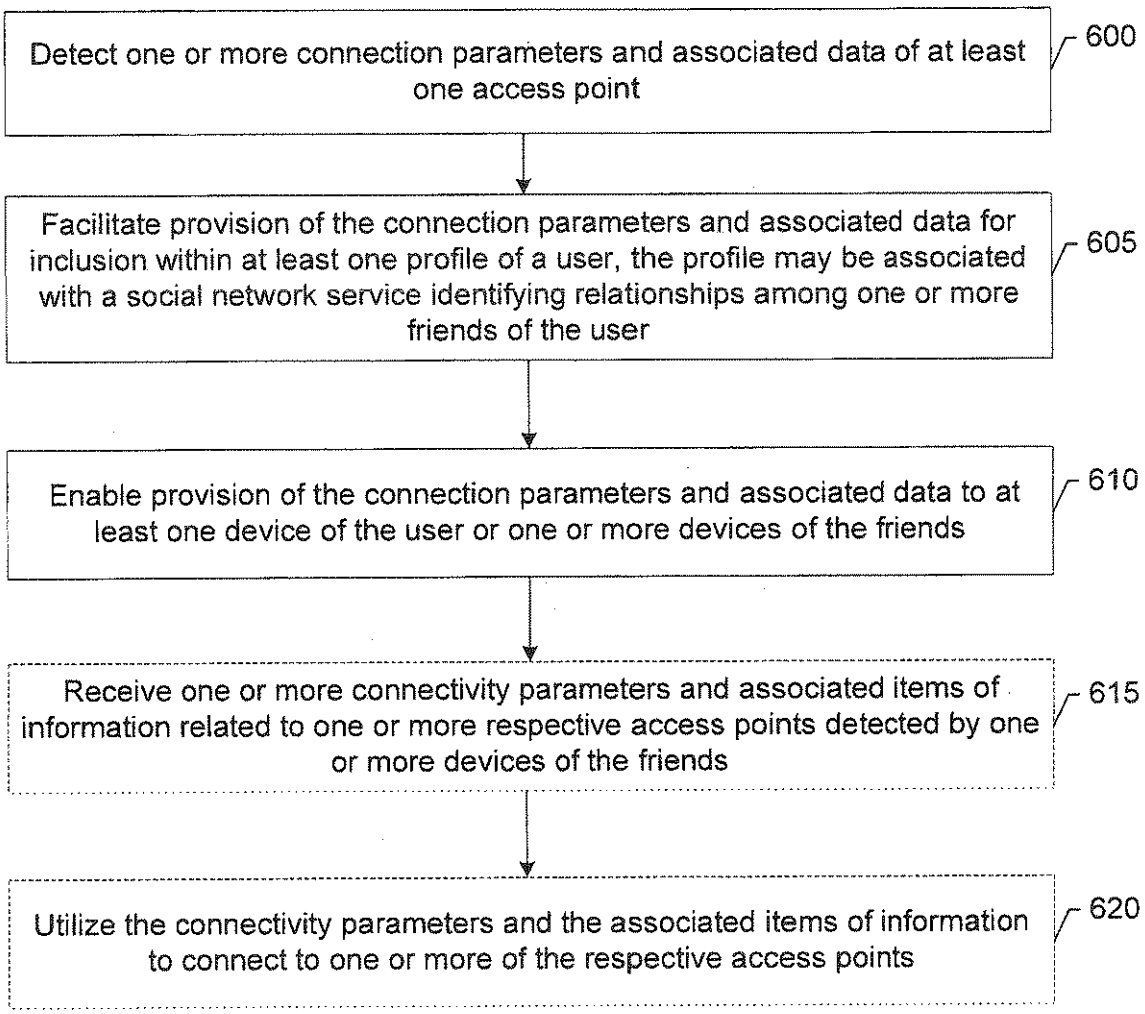

Detect one or more connection parameters and associated data of at least one access point
600
Facilitate provision of the connection parameters and associated data for inclusion within at least one profile of a user, the profile may be associated with a social network service identifying relationships among one or more friends of the user
605
Enable provision of the connection parameters and associated data to at least one device of the user or one or more devices of the friends
610
Receive one or more connectivity parameters and associated items of information related to one or more respective access points detected by one or more devices of the friends
615
Utilize the connectivity parameters and the associated items of information to connect to one or more of the respective access points
620

FIG. 6.