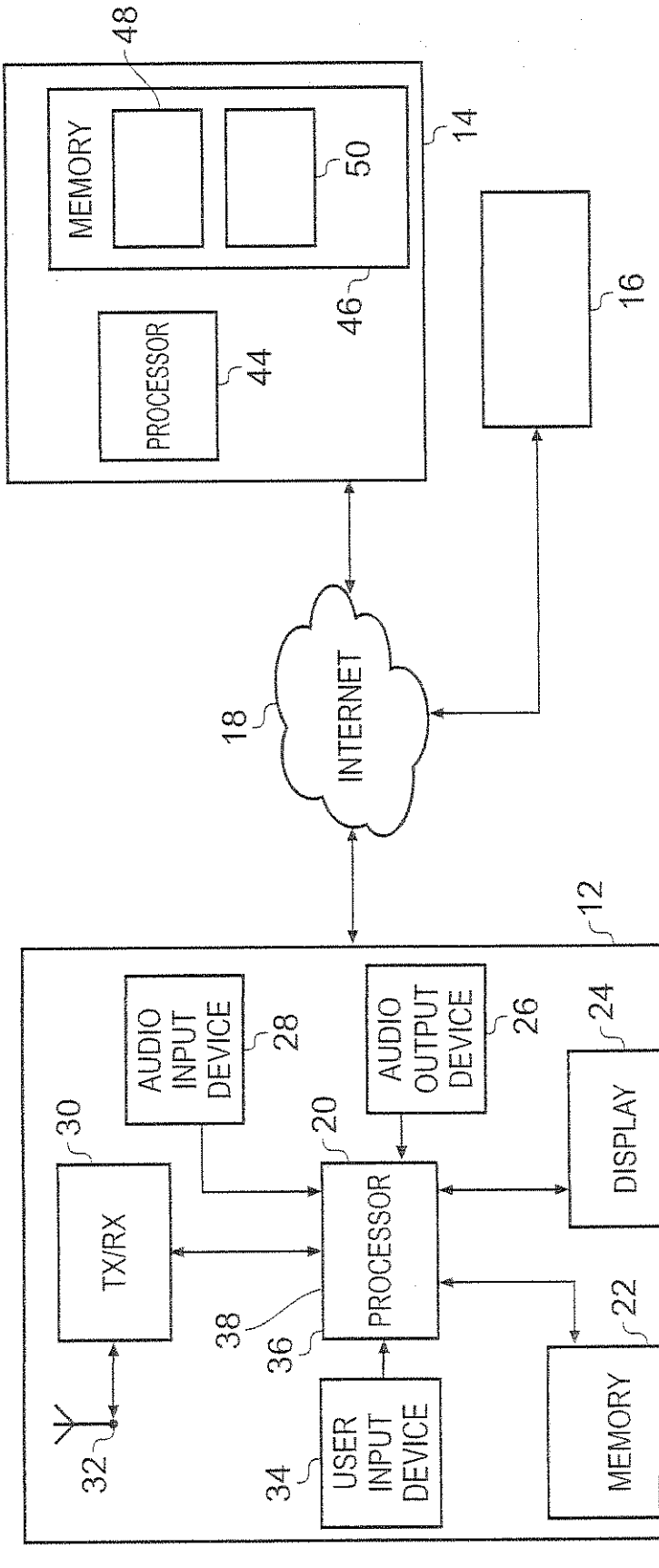

48
MEMORY
50
14
46
PROCESSOR
44
16
18
INTERNET
12
AUDIO INPUT DEVICE
28
AUDIO OUTPUT DEVICE
26
24
DISPLAY
30
20
TX/RX
PROCESSOR
38
36
22
MEMORY
32
34
USER INPUT DEVICE
40
42
10

FIG. 1

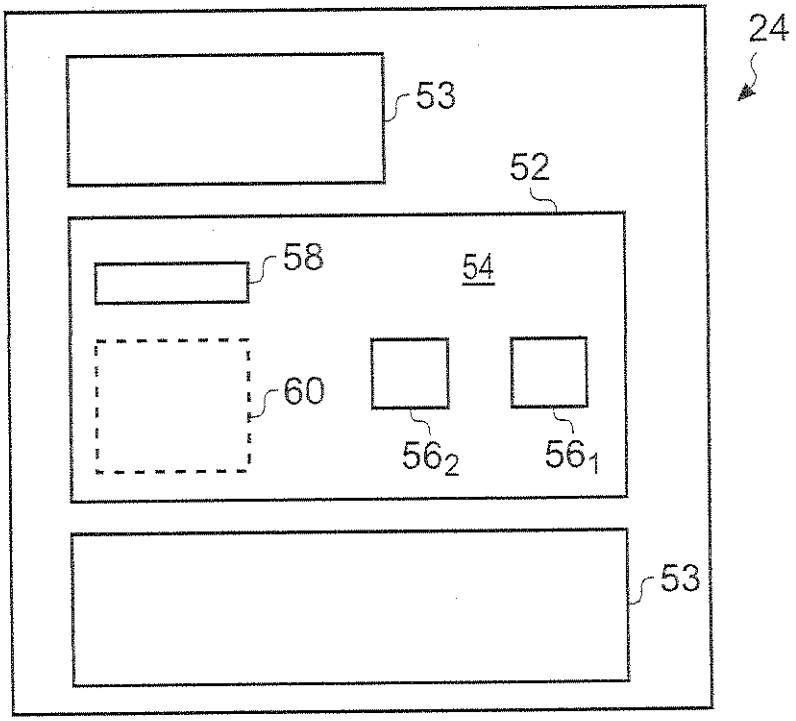


FIG. 2A

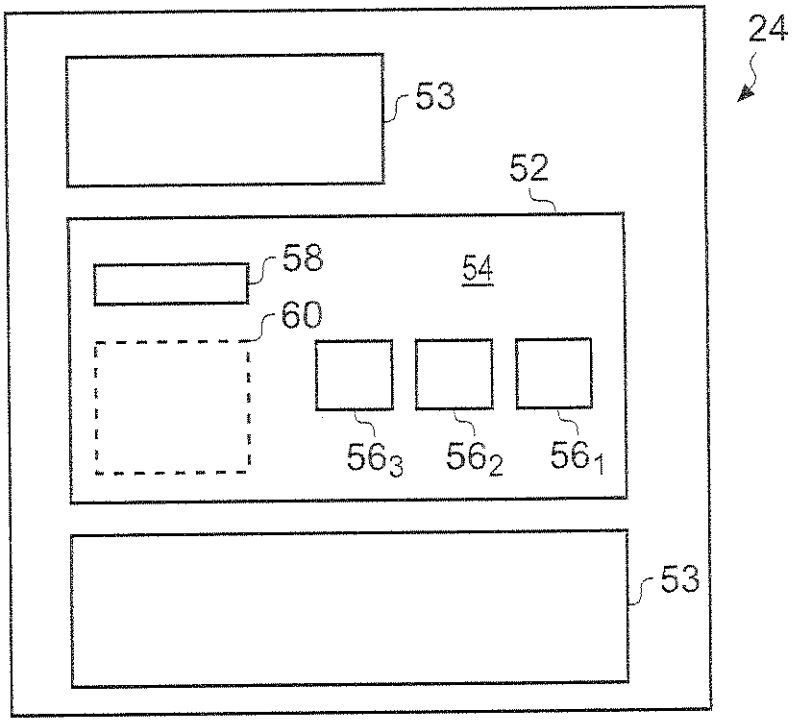


FIG. 2B

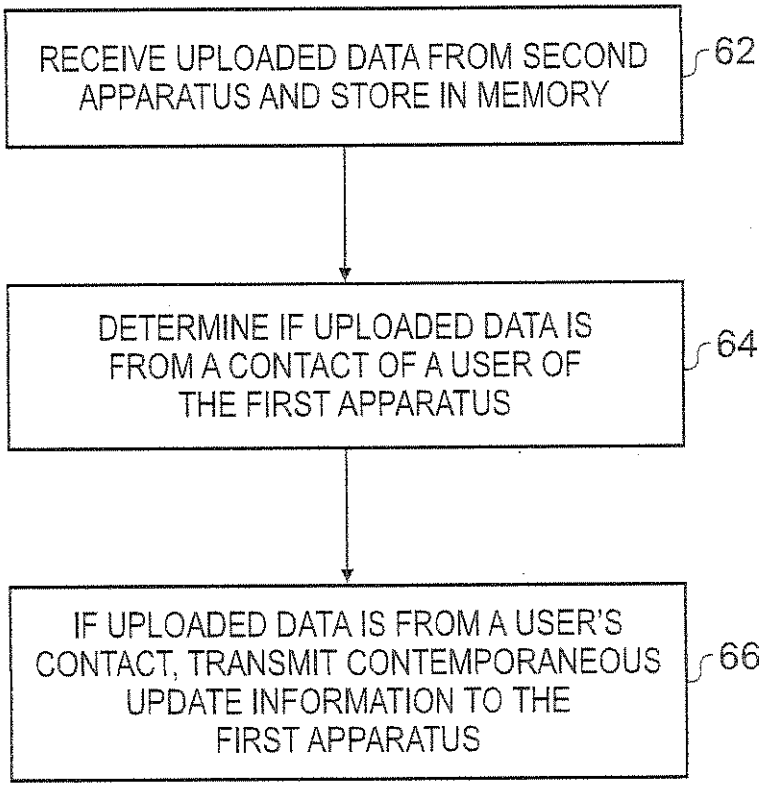

RECEIVE UPLOADED DATA FROM SECOND APPARATUS AND STORE IN MEMORY
62
DETERMINE IF UPLOADED DATA IS FROM A CONTACT OF A USER OF THE FIRST APPARATUS
64
IF UPLOADED DATA IS FROM A USER'S CONTACT, TRANSMIT CONTEMPORANEOUS UPDATE INFORMATION TO THE FIRST APPARATUS
66

FIG. 3

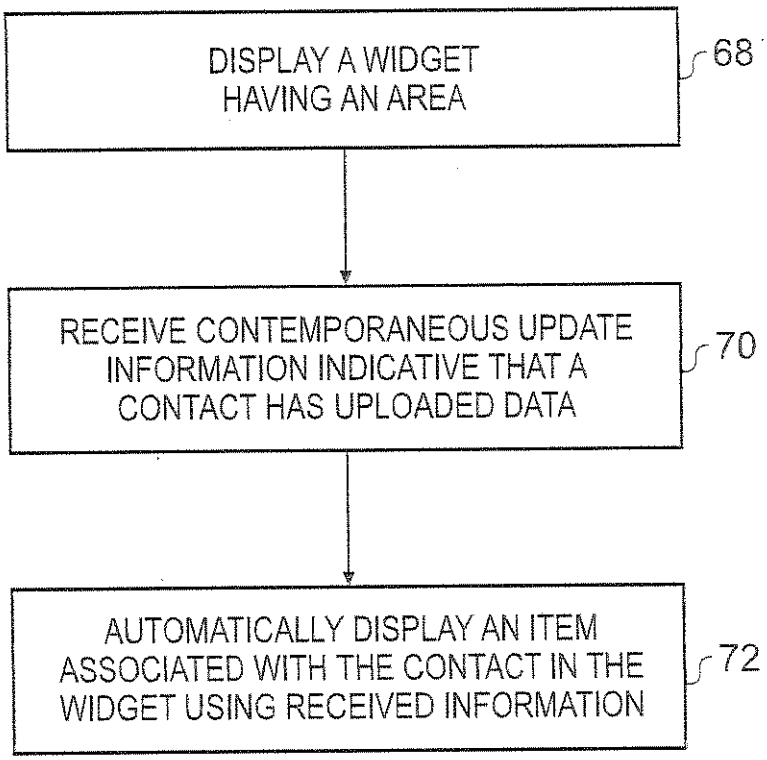

DISPLAY A WIDGET HAVING AN AREA
68
RECEIVE CONTEMPORANEOUS UPDATE INFORMATION INDICATIVE THAT A CONTACT HAS UPLOADED DATA
70
AUTOMATICALLY DISPLAY AN ITEM ASSOCIATED WITH THE CONTACT IN THE WIDGET USING RECEIVED INFORMATION
72

FIG. 4