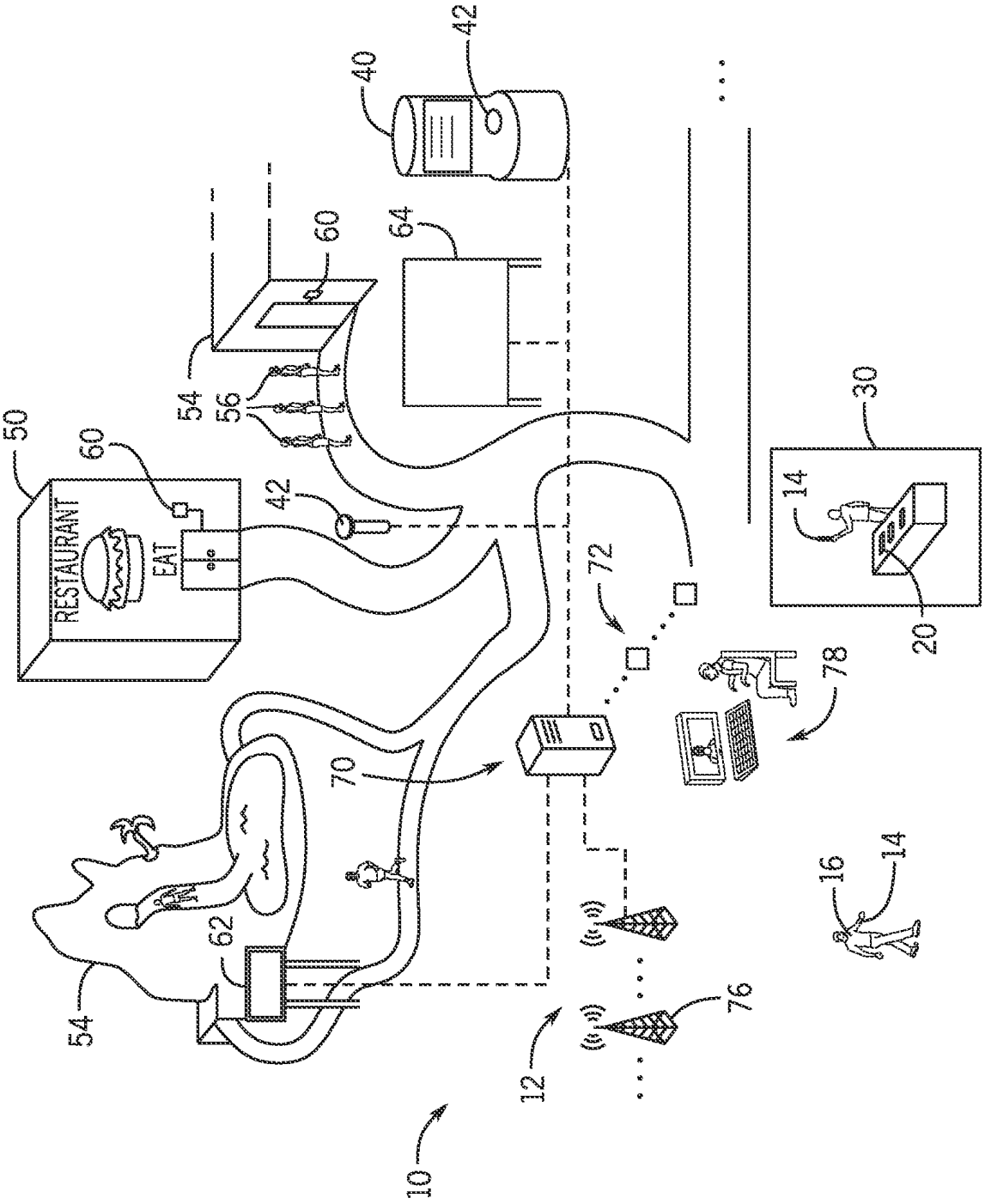



FIG. 1

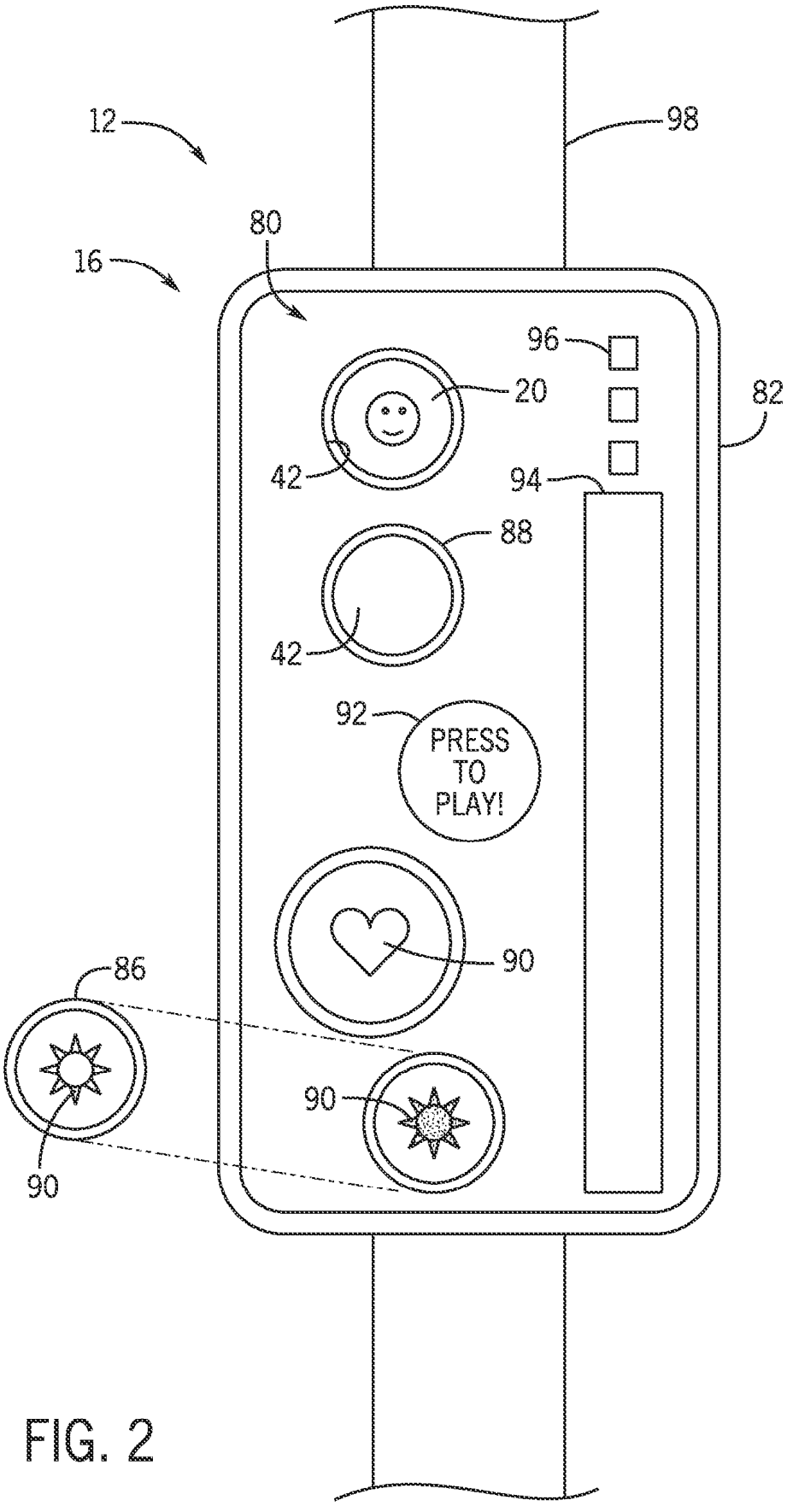



FIG. 2

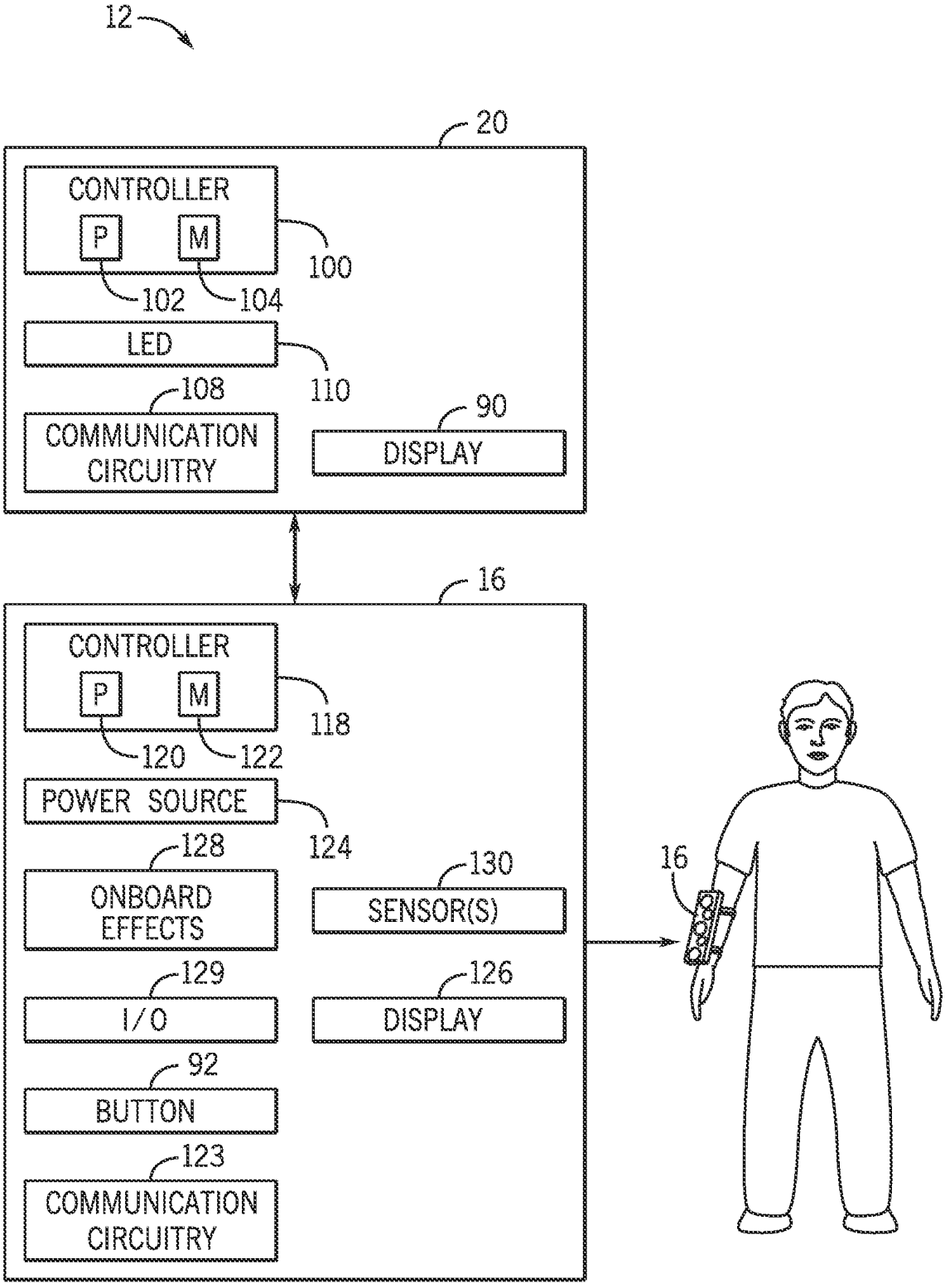

12
20
CONTROLLER
P
M
100
102
104
LED
110
108
COMMUNICATION CIRCUITRY
90
DISPLAY
16
CONTROLLER
P
M
118
120
122
POWER SOURCE
124
128
ONBOARD EFFECTS
130
SENSOR(S)
129
I/O
126
DISPLAY
92
BUTTON
123
COMMUNICATION CIRCUITRY
16

FIG. 3

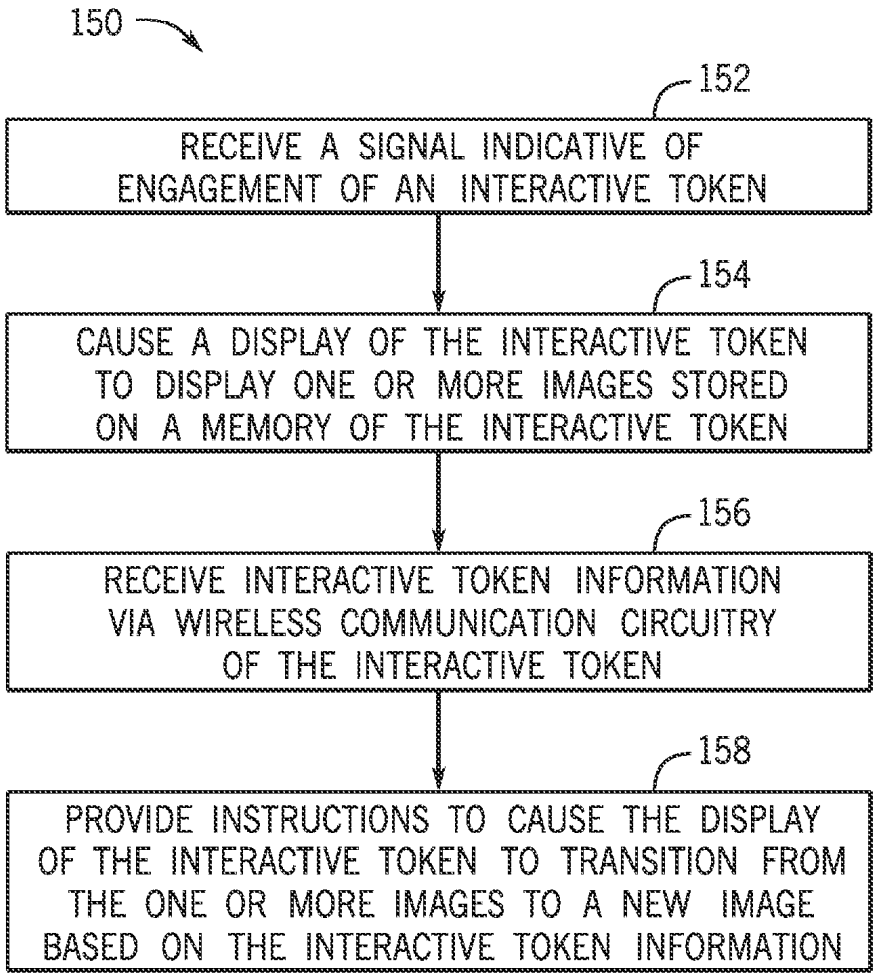

150
152
RECEIVE A SIGNAL INDICATIVE OF ENGAGEMENT OF AN INTERACTIVE TOKEN
154
CAUSE A DISPLAY OF THE INTERACTIVE TOKEN TO DISPLAY ONE OR MORE IMAGES STORED ON A MEMORY OF THE INTERACTIVE TOKEN
156
RECEIVE INTERACTIVE TOKEN INFORMATION VIA WIRELESS COMMUNICATION CIRCUITRY OF THE INTERACTIVE TOKEN
158
PROVIDE INSTRUCTIONS TO CAUSE THE DISPLAY OF THE INTERACTIVE TOKEN TO TRANSITION FROM THE ONE OR MORE IMAGES TO A NEW IMAGE BASED ON THE INTERACTIVE TOKEN INFORMATION

FIG. 4

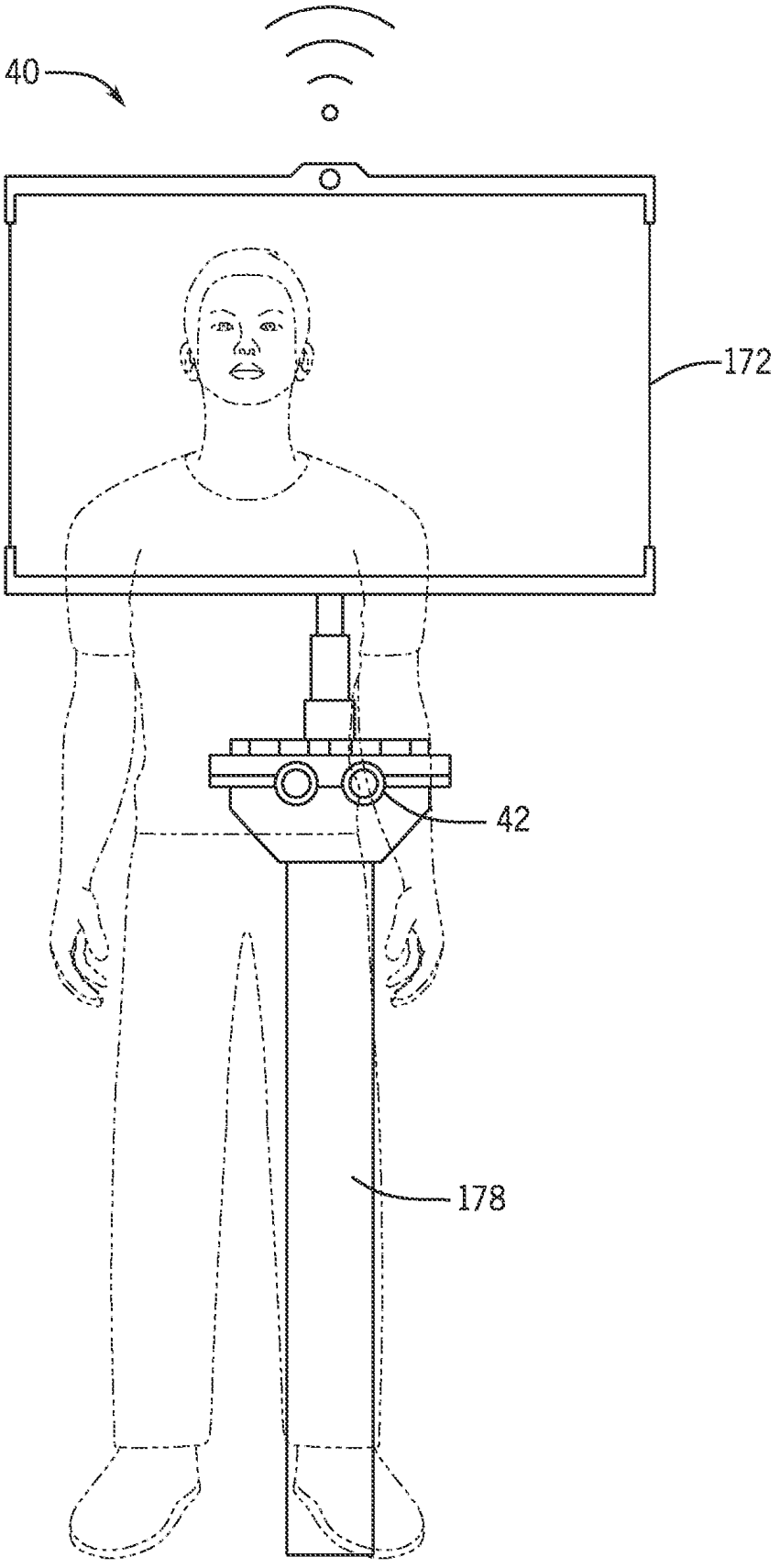



FIG. 5

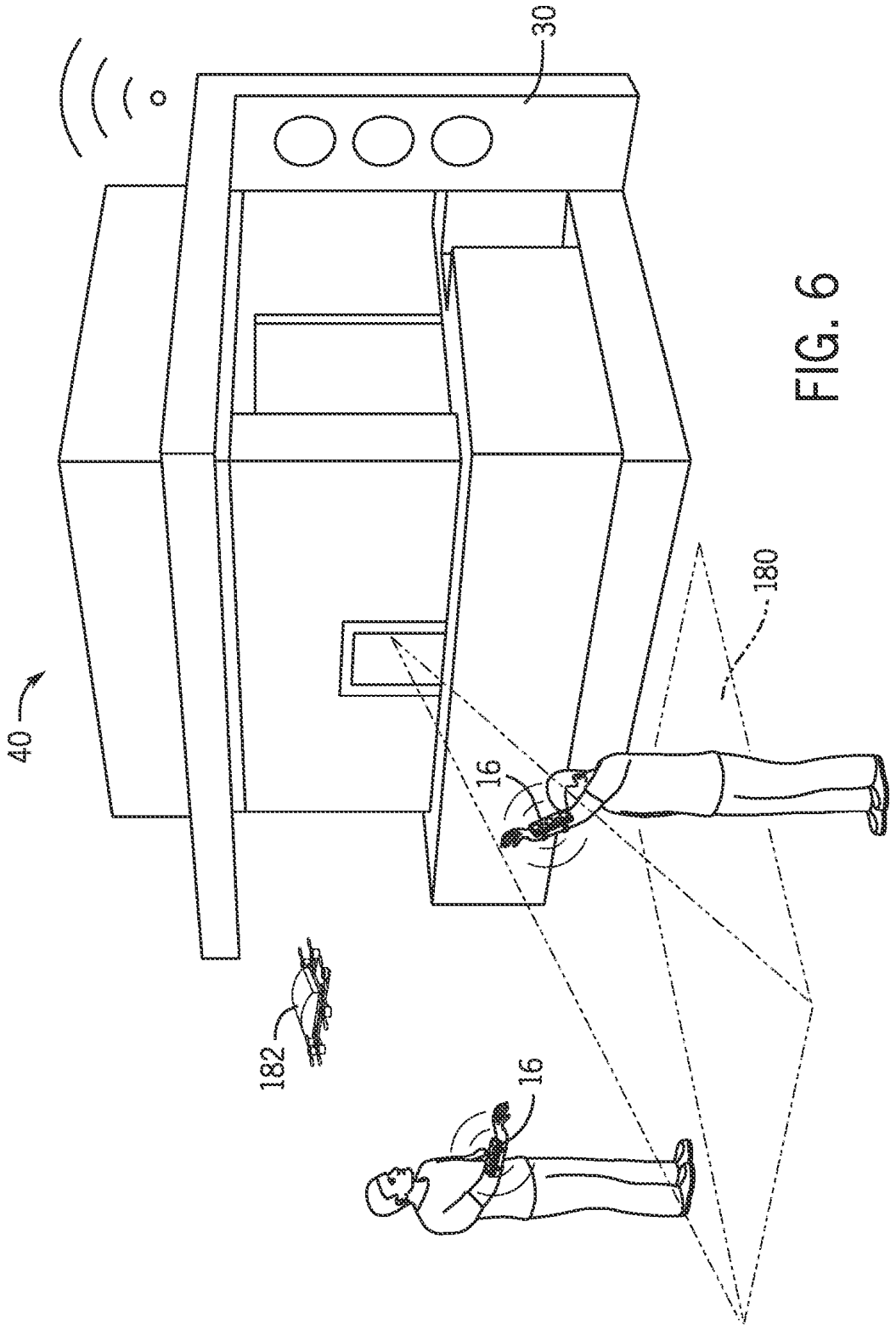



FIG. 6

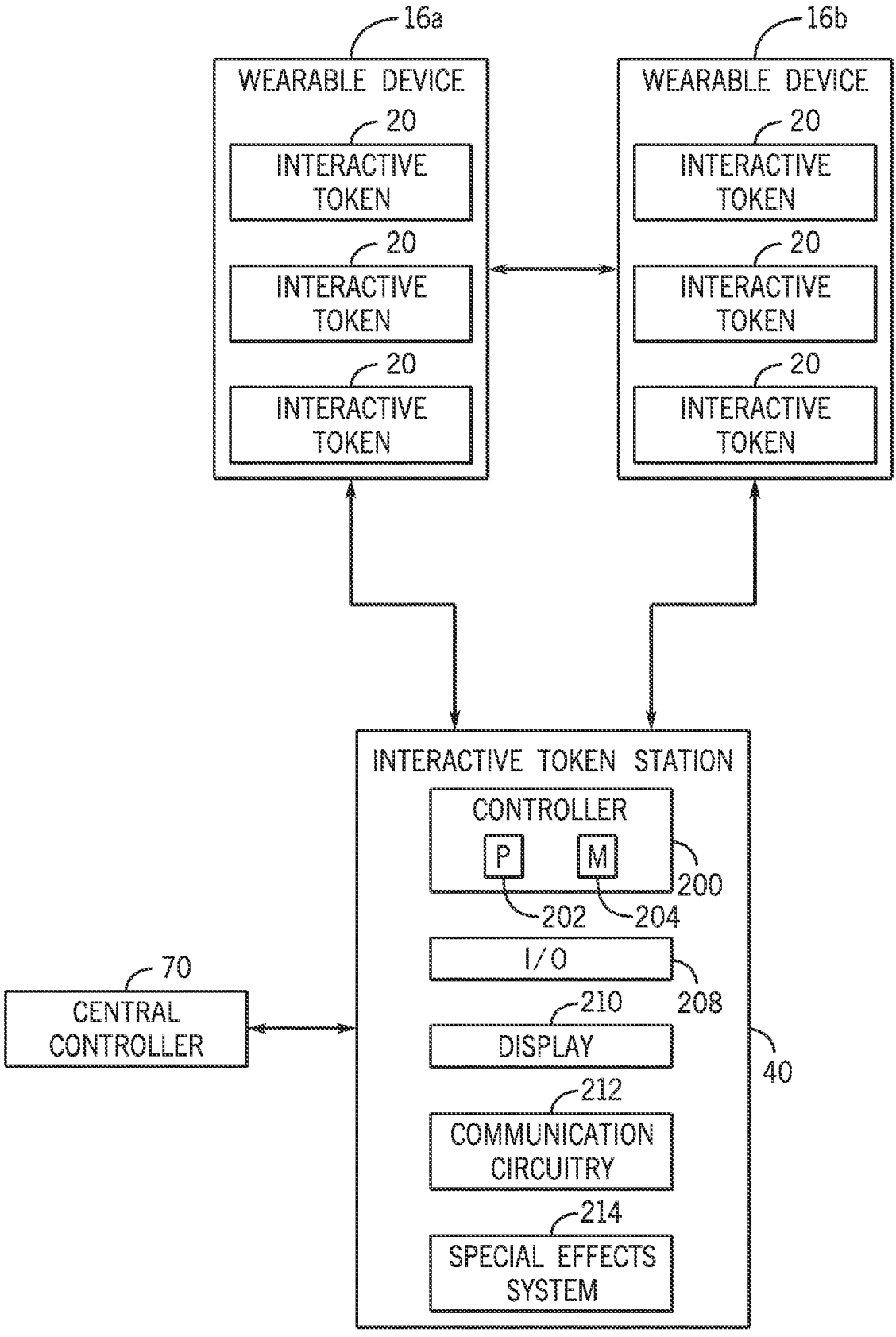

16a
WEARABLE DEVICE
20
INTERACTIVE TOKEN
20
INTERACTIVE TOKEN
20
INTERACTIVE TOKEN
16b
WEARABLE DEVICE
20
INTERACTIVE TOKEN
20
INTERACTIVE TOKEN
20
INTERACTIVE TOKEN
INTERACTIVE TOKEN STATION
CONTROLLER
P
M
200
202
204
I/O
208
210
DISPLAY
212
COMMUNICATION CIRCUITRY
214
SPECIAL EFFECTS SYSTEM
40
70
CENTRAL CONTROLLER

FIG. 7