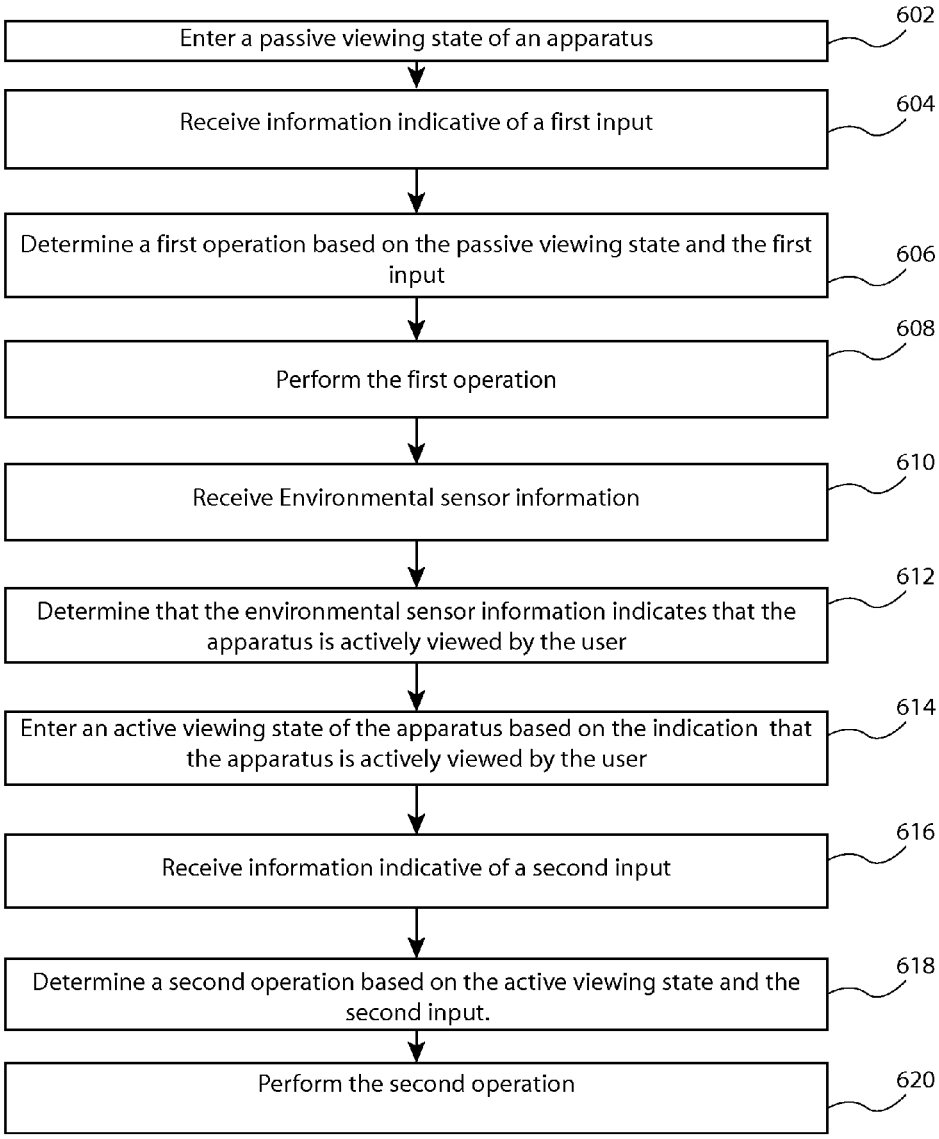
Enter a passive viewing state of an apparatus
602
Receive information indicative of a first input
604
Determine a first operation based on the passive viewing state and the first input
606
Perform the first operation
608
Receive Environmental sensor information
610
Determine that the environmental sensor information indicates that the apparatus is actively viewed by the user
612
Enter an active viewing state of the apparatus based on the indication that the apparatus is actively viewed by the user
614
Receive information indicative of a second input
616
Determine a second operation based on the active viewing state and the second input.
618
Perform the second operation
620

FIG. 6