

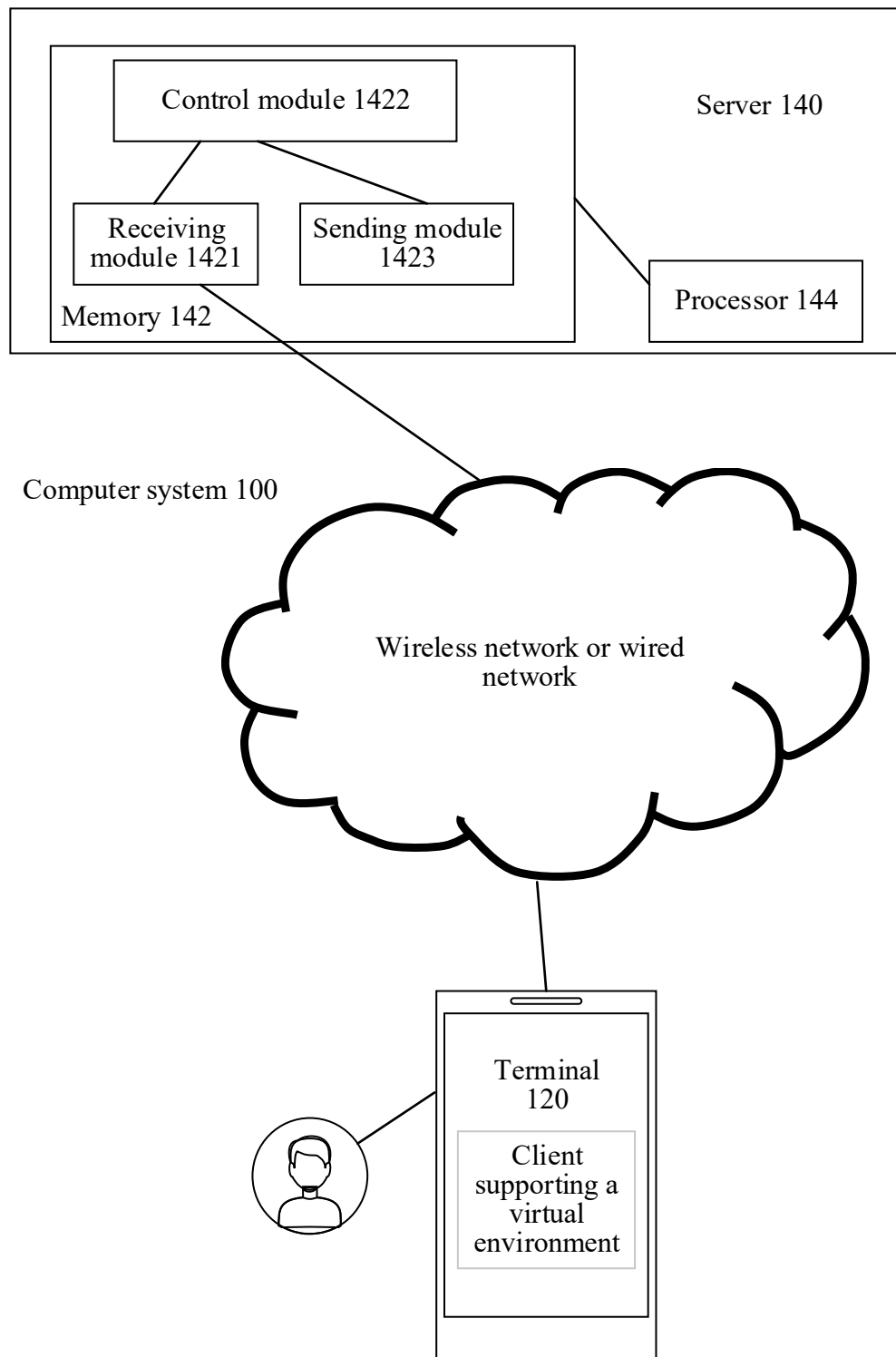


FIG. 1

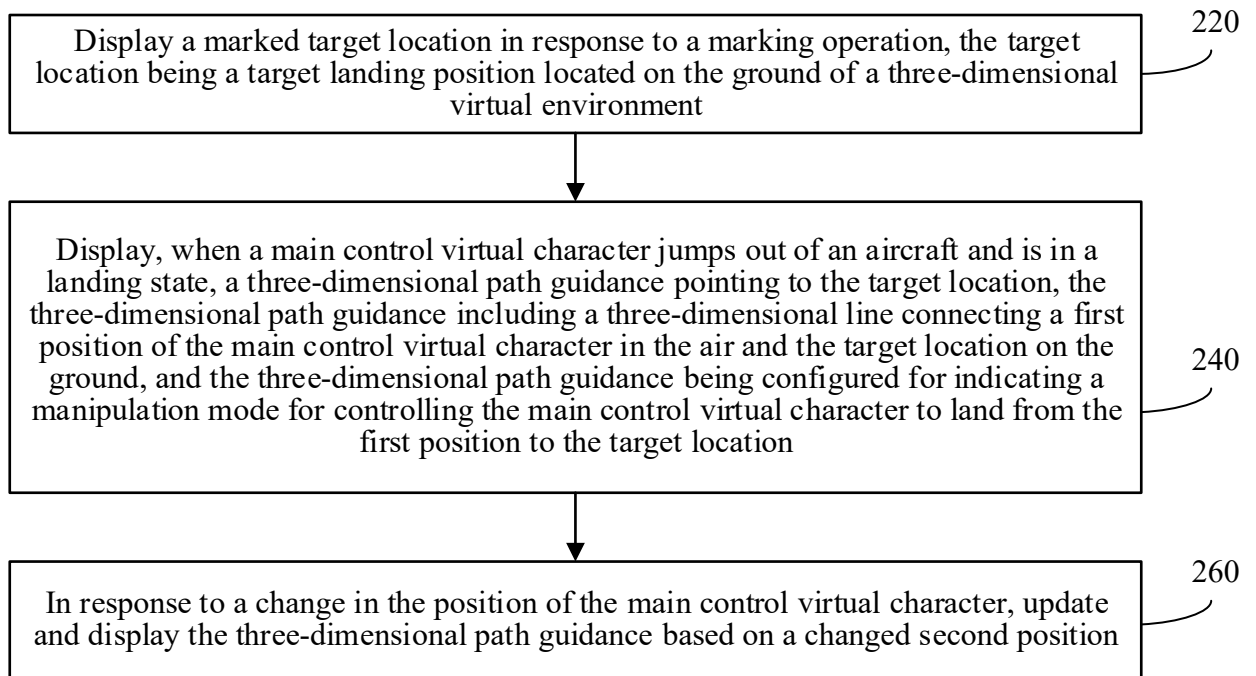


FIG. 2

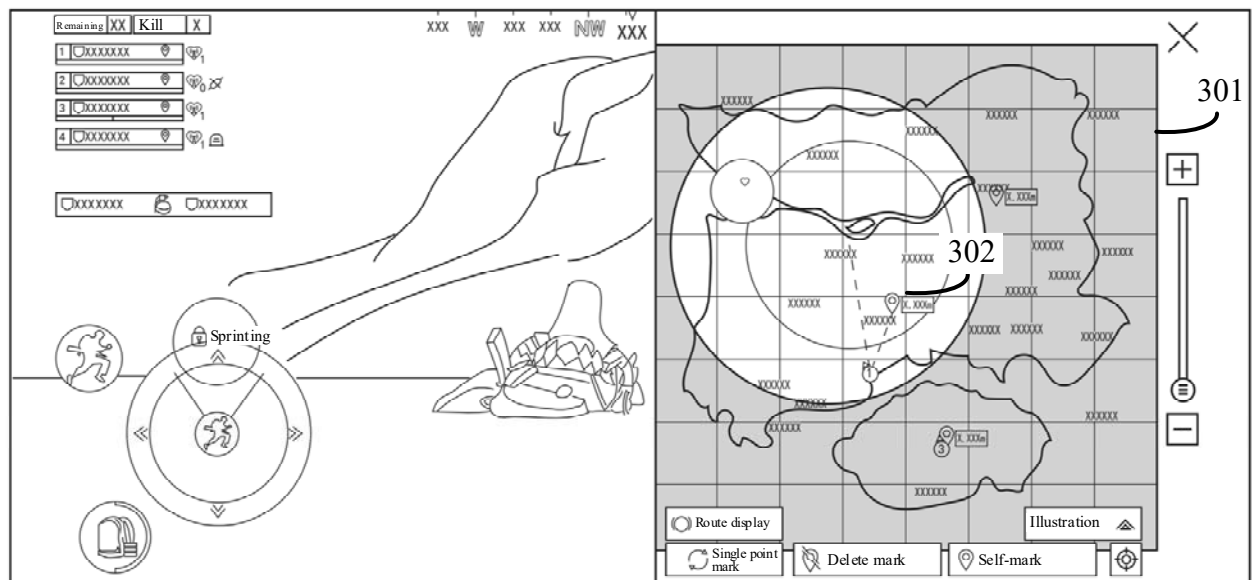


FIG. 3

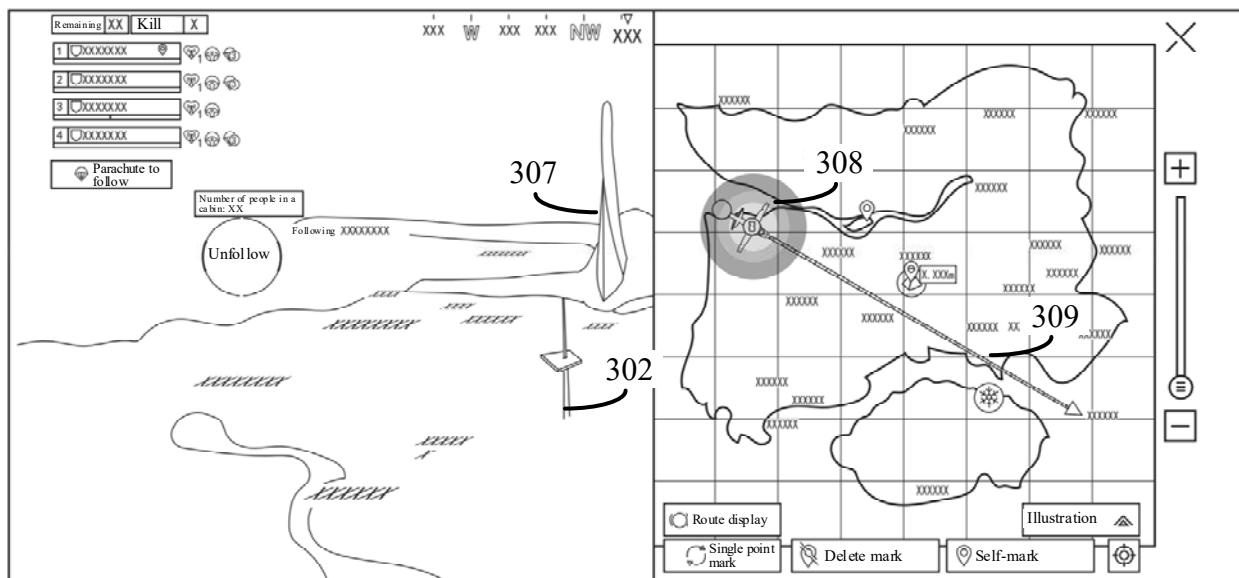


FIG. 4

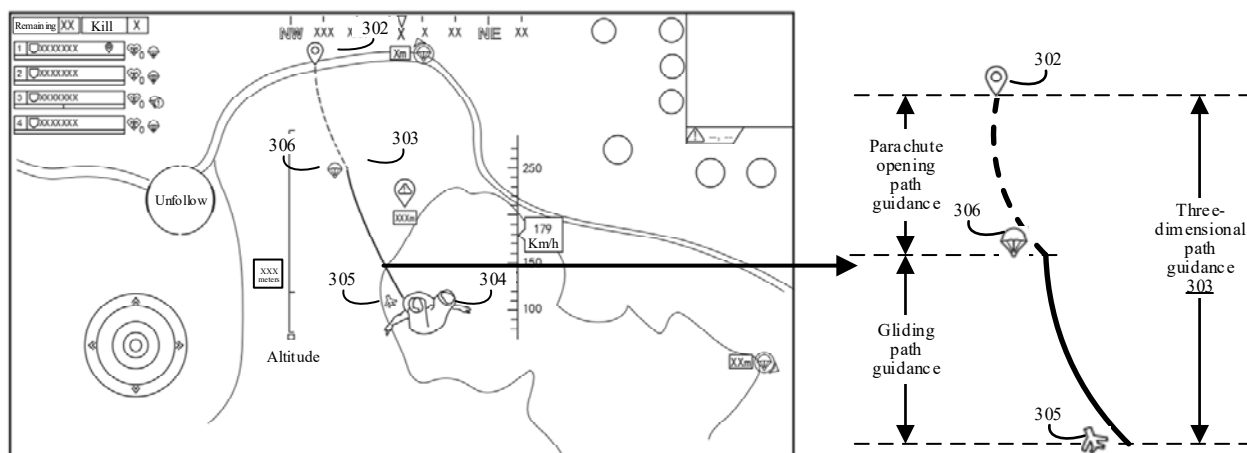


FIG. 5

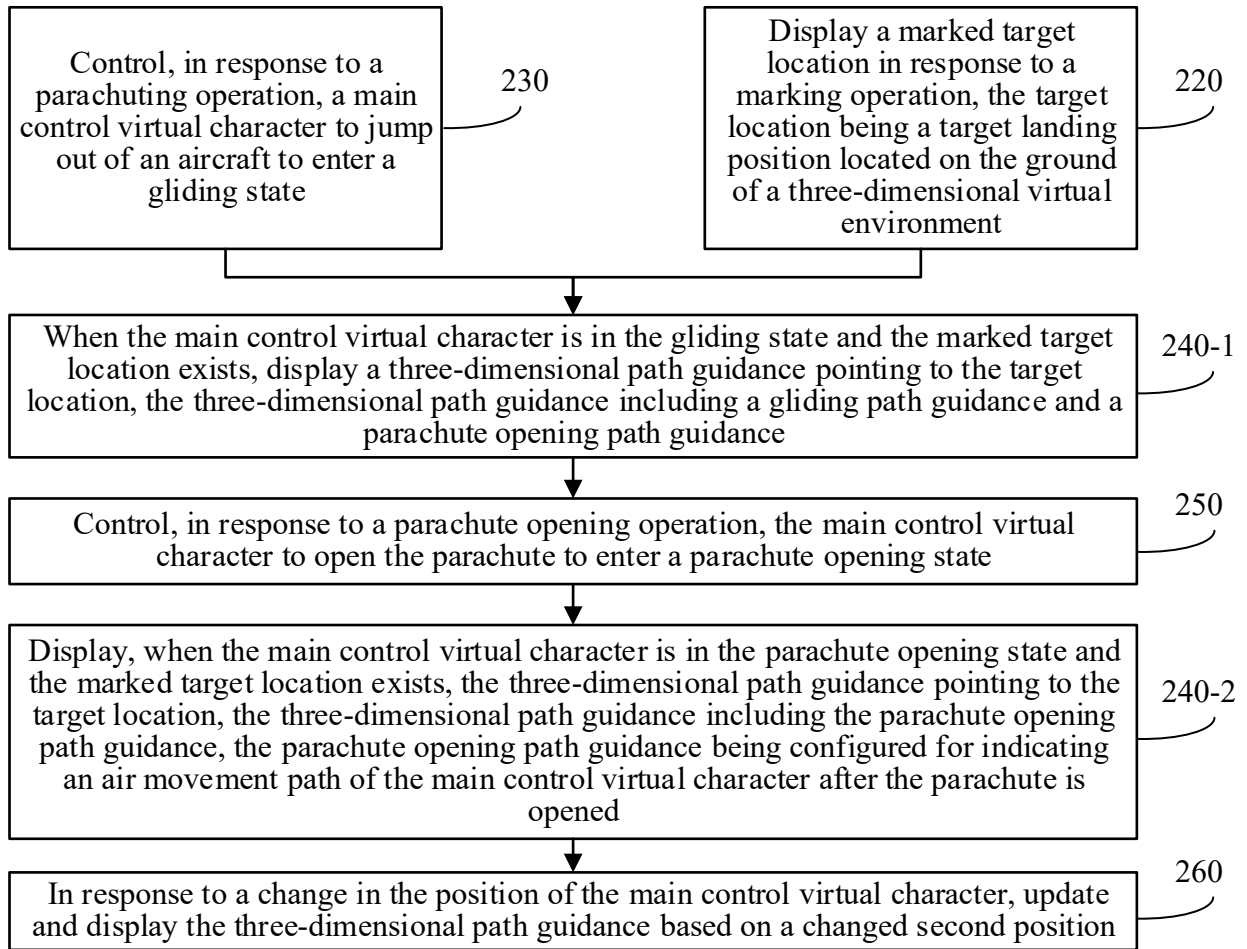


FIG. 6

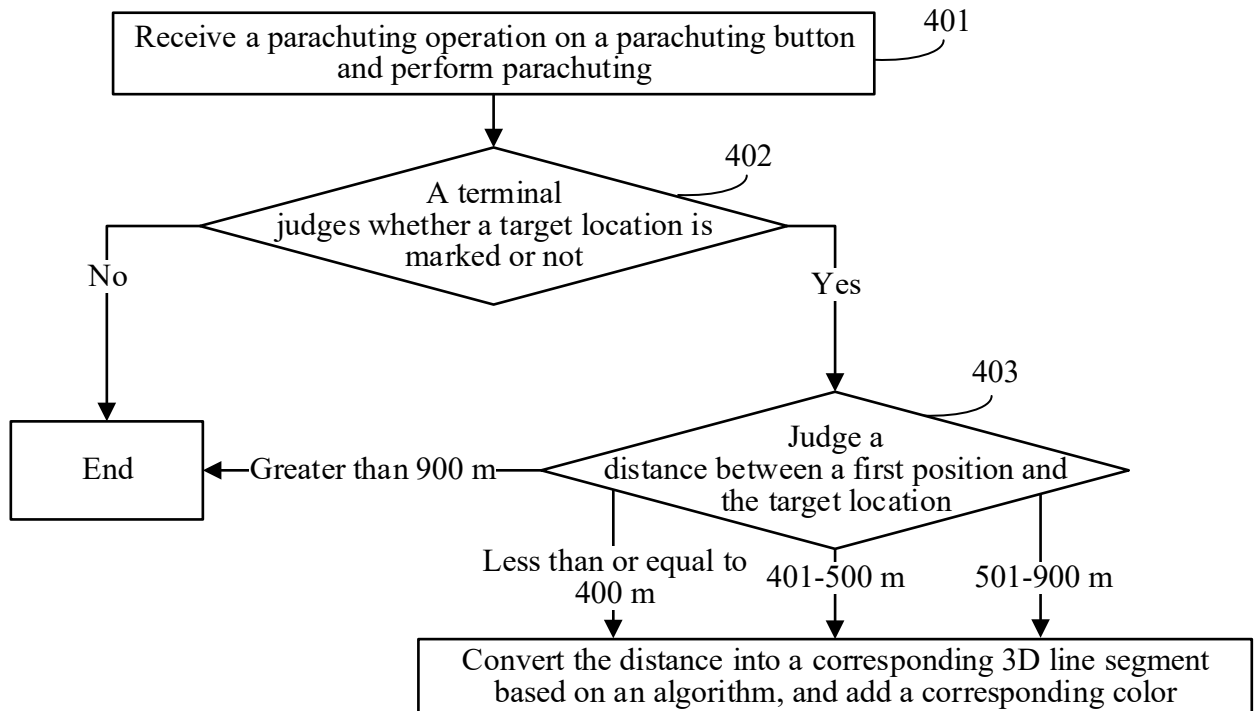
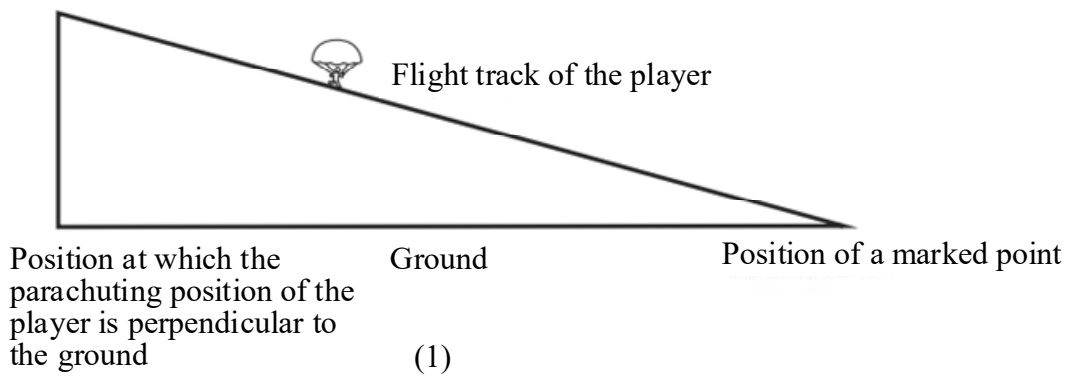


FIG. 7

Known condition

An angle of parachuting is slant, and the player moves forward while landing downward.

Parachuting position of the player



For example

When  $A=200$ , and  $B=500$ , the following figure may be obtained

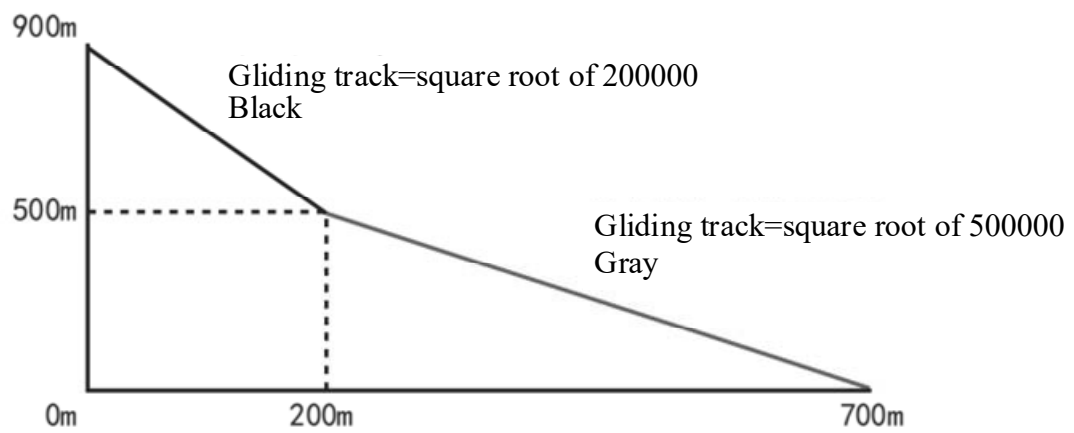


FIG. 8

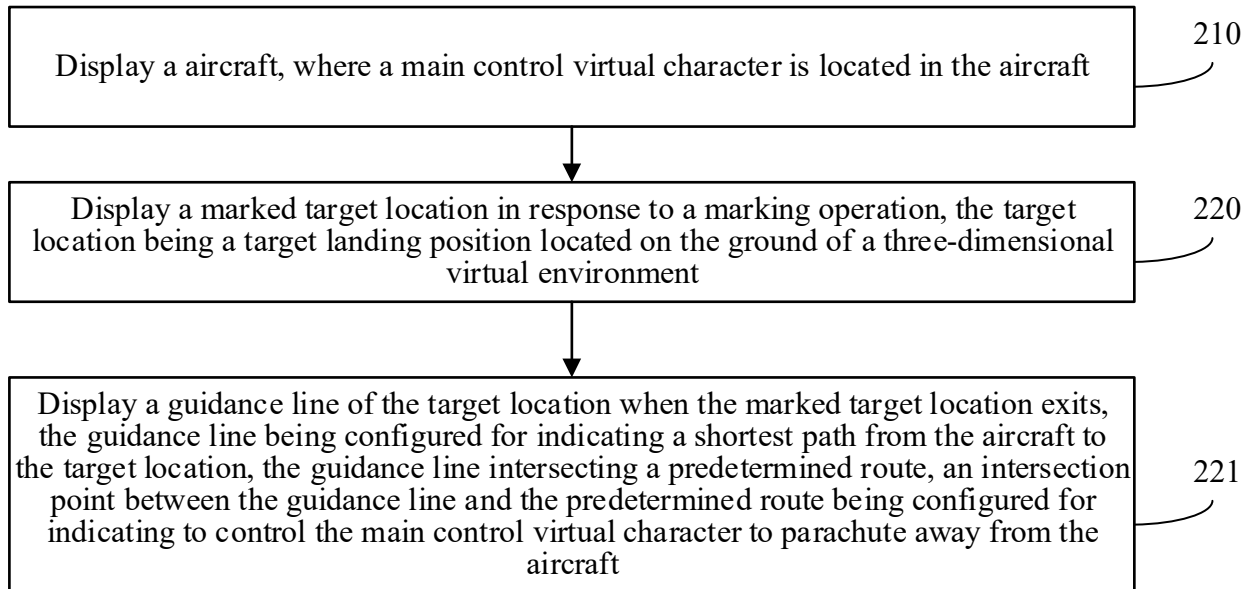


FIG. 9

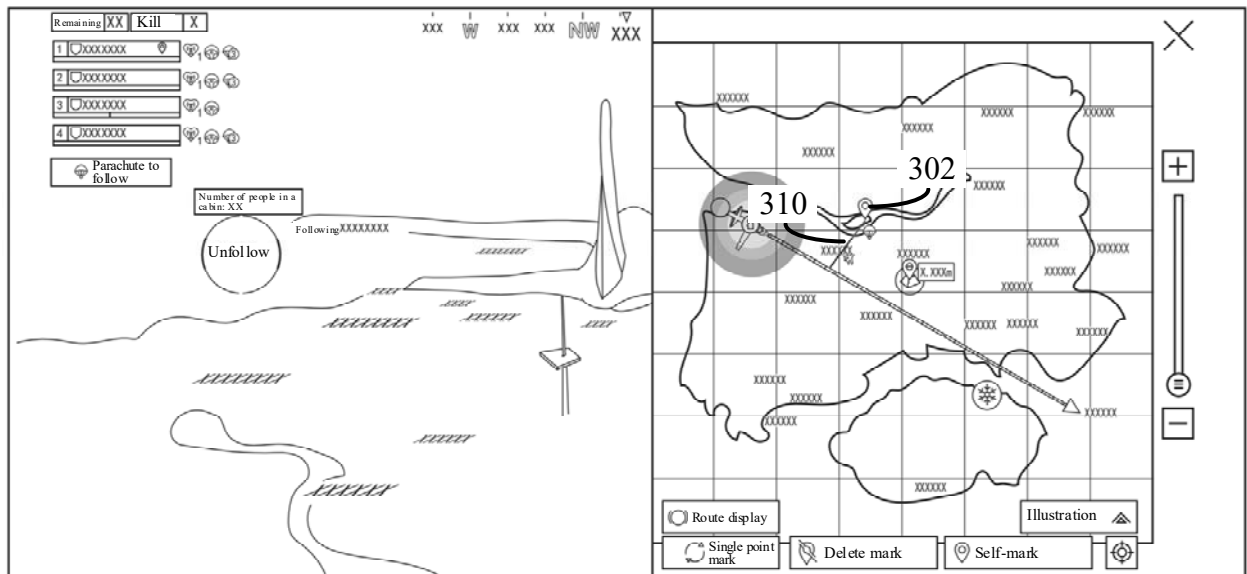


FIG. 10

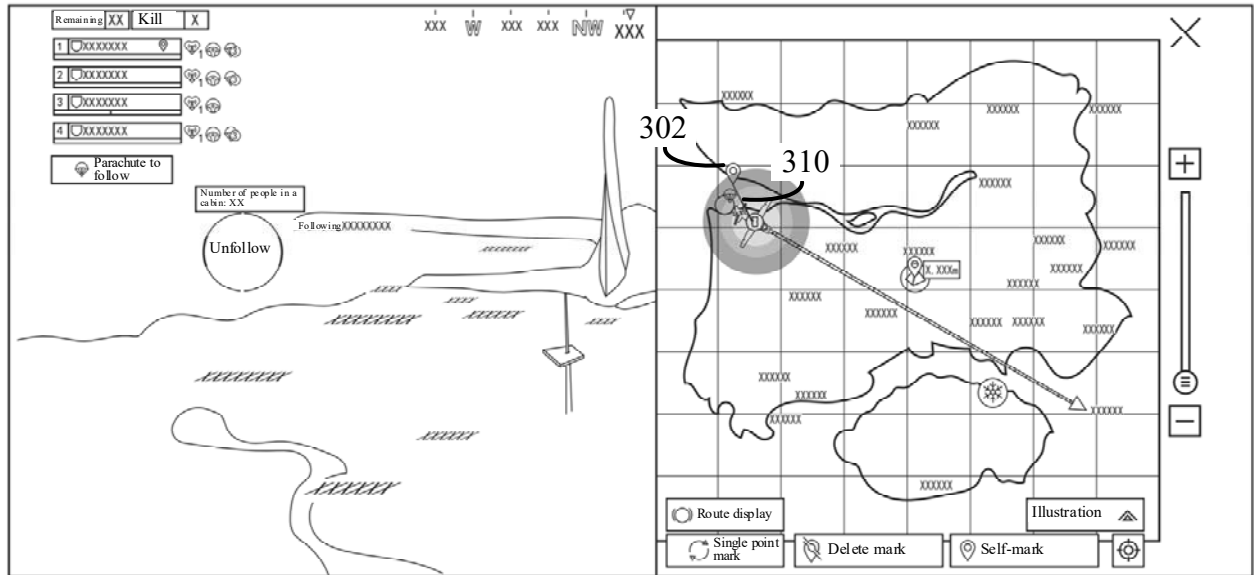
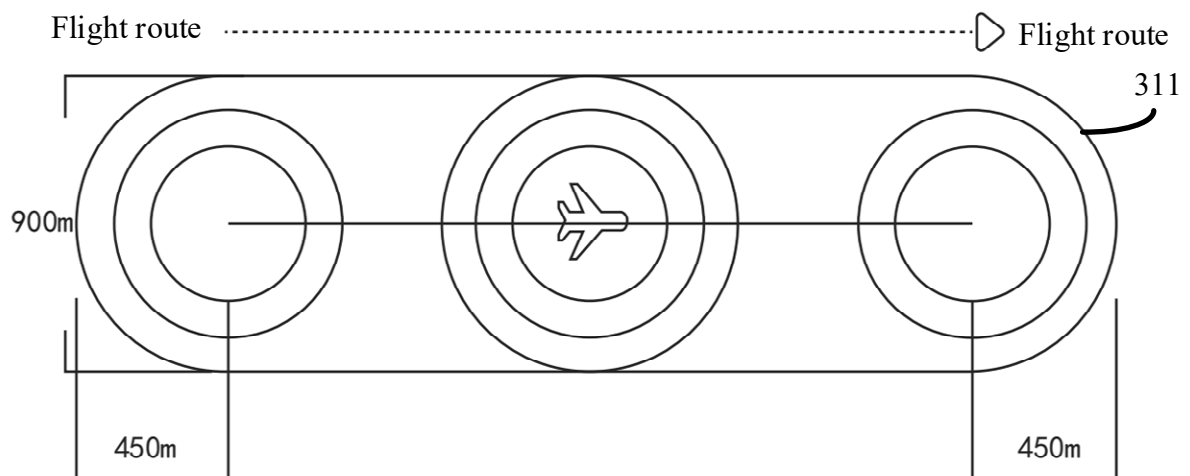


FIG. 11



A parachuting range is a rounded rectangle with a width of 450 m plus a flight route length and 450 m, and a height of 900 m

FIG. 12

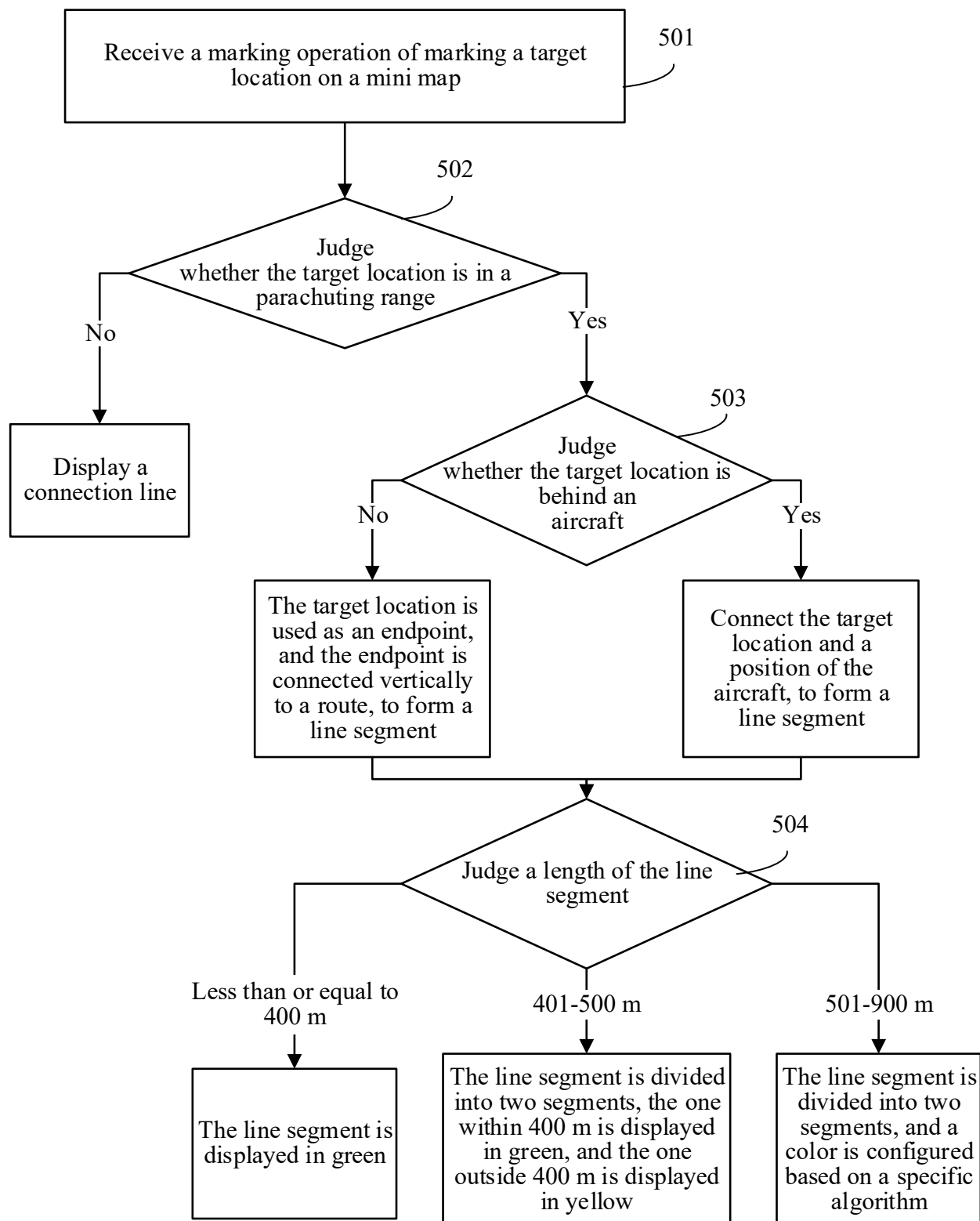


FIG. 13

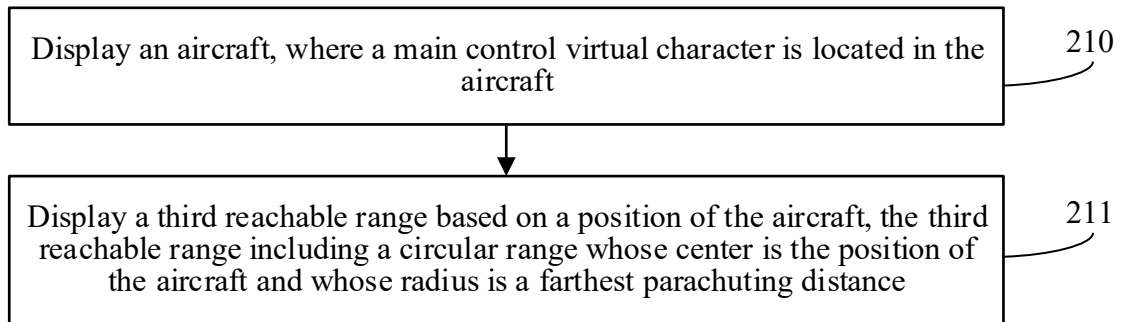


FIG. 14

Three concentric circles are formed with a position of an aircraft as a center, where the three concentric circles respectively represent ranges that can be covered by three flight states.

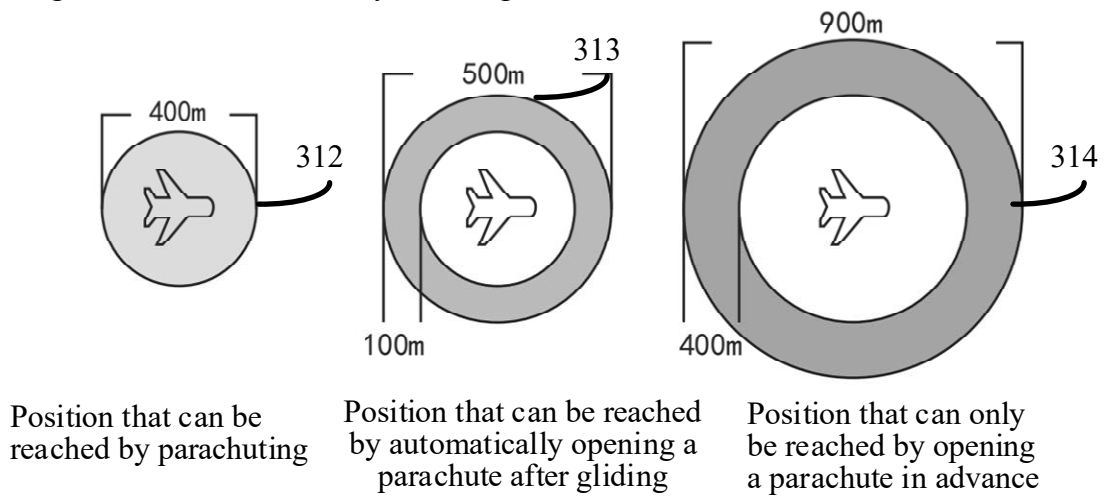


FIG. 15

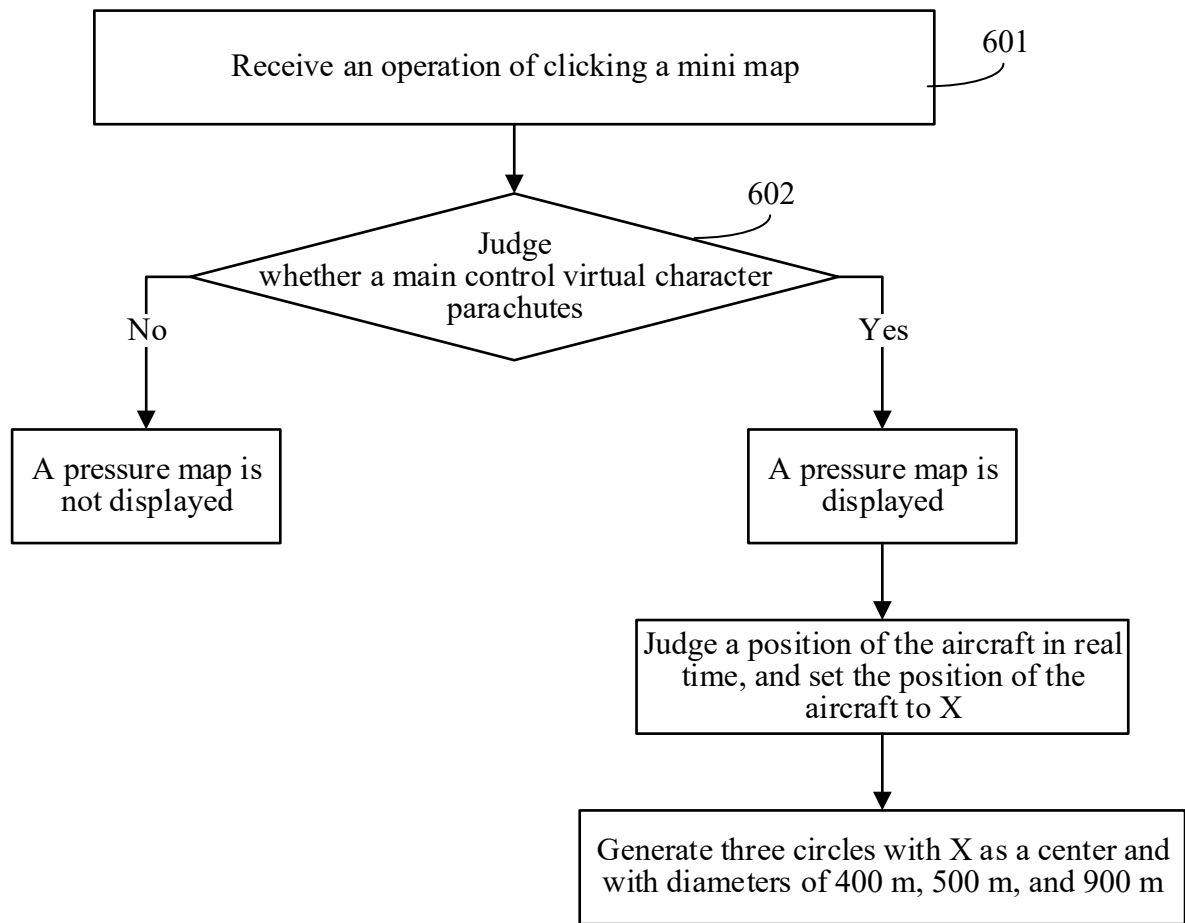


FIG. 16

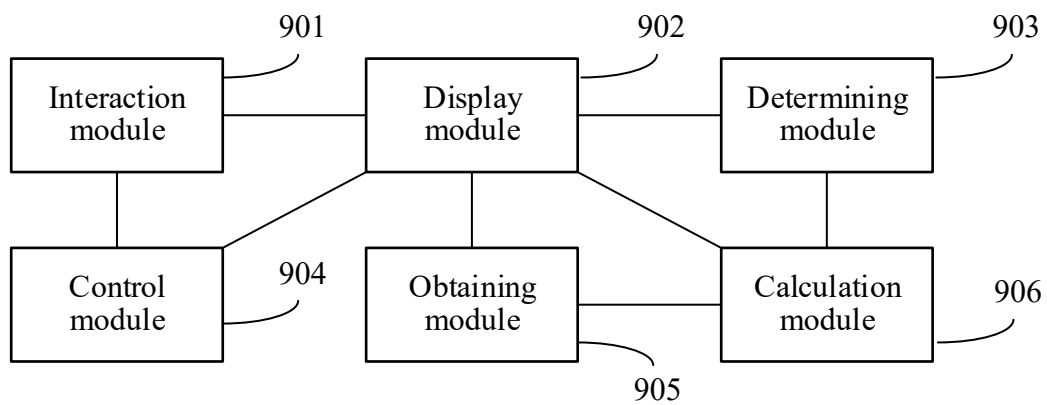


FIG. 17

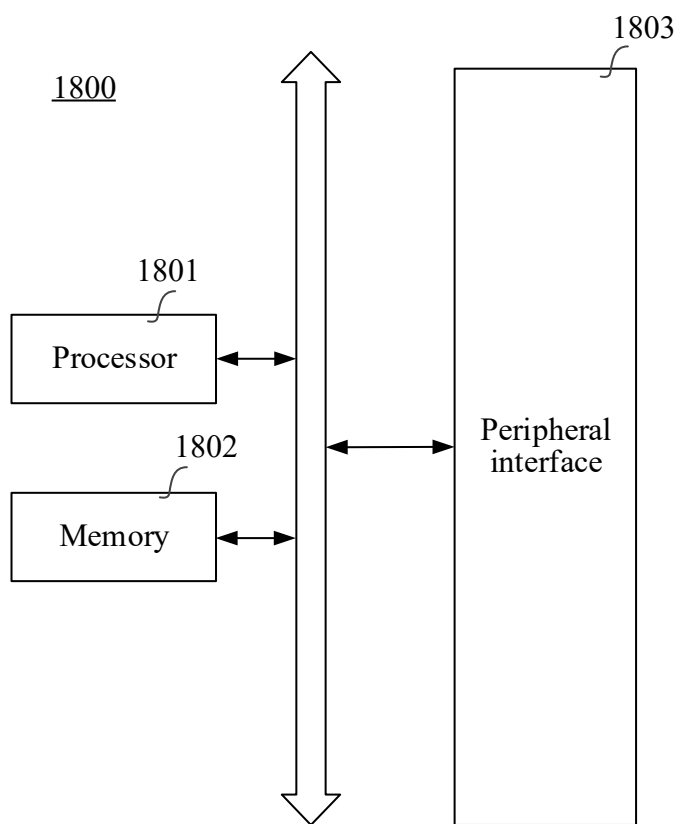


FIG. 18