

ABSTRACT

The present disclosure relates to a method of obtaining path information of an Unmanned Aerial Vehicle (UAV). The method is applicable to a base station, and includes: receiving indication information from the UAV, where the indication information indicates whether the UAV has a capability of sending the path information; in response to that the UAV has the capability of sending the path information according to the indication information, sending configuration information to the UAV, where the configuration information indicates whether the UAV is allowed to send the path information to the base station; and in response to that the UAV is allowed to send the path information to the base station, receiving the path information from the UAV. According to examples of the present disclosure, the base station successfully receives the path information from the UAV.

Figure 1