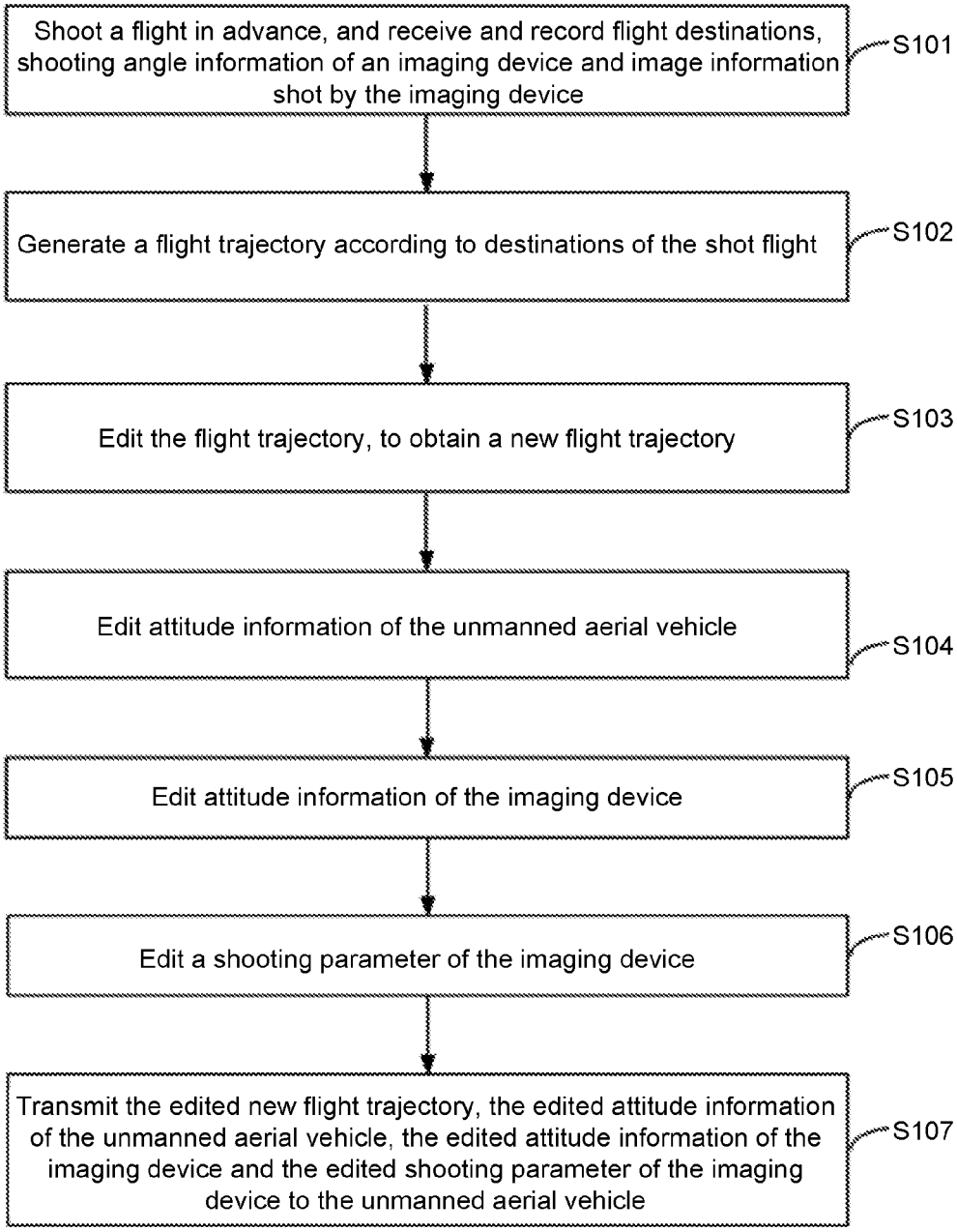
Shoot a flight in advance, and receive and record flight destinations, shooting angle information of an imaging device and image information shot by the imaging device
S101
Generate a flight trajectory according to destinations of the shot flight
S102
Edit the flight trajectory, to obtain a new flight trajectory
S103
Edit attitude information of the unmanned aerial vehicle
S104
Edit attitude information of the imaging device
S105
Edit a shooting parameter of the imaging device
S106
Transmit the edited new flight trajectory, the edited attitude information of the unmanned aerial vehicle, the edited attitude information of the imaging device and the edited shooting parameter of the imaging device to the unmanned aerial vehicle
S107

FIG. 1