a first switch configured to determine when the body is closed to a first bird; and

a second switch configured to determine when the body is closed to a second bird.

17. The device of Claim 16, wherein the control device is configured to receive signals from the first and second switches and to change a traveling direction of the body based on the received signals.

18. The device of any one of Claims 14 to 17, further comprising:

a coating device attached to the body for coating a biocide material on the marine seismic equipment.

19. The device of any one of Claims 14 to 17, further comprising:

a cleaning component attached to the body for removing material deposited on the marine seismic equipment.

20. A method for coating with a biocide material a marine seismic equipment, the method comprising:

attaching ~~a coating~~ the cleaning device according to claim 5 or 18 to the equipment;

controlling a movement of the cleaning ~~coating~~ device along the equipment; and

applying a coat of the biocide material on the equipment when the cleaning ~~coating~~ device moves along the equipment using the coating device.

21. A method for cleaning a marine seismic equipment, the method comprising:

attaching the cleaning device according to claim 1 or 14 to the equipment;

controlling a movement of the cleaning device along the equipment; and

cleaning the equipment when the cleaning device moves along the equipment.