CLAIMS

1. A fluidic device comprising:

a casing in which a fluid passage is disposed and which has an outer surface including a detection target surface that is to contact a detection part of a sensor so that at least one of a temperature and a vibration of the fluidic device is detected; and

a cover member detachably disposed on the casing and configured to cover the detection target surface;

the outer surface of the casing has a bottomed screw hole having a bottom surface, the bottom surface constituting the detection target surface, and

the cover member has an external thread that is screwed to the screw hole.

2. The fluidic device of claim 1, wherein

the sensor has an external thread having a front end constituting the detection part, and

the screw hole of the casing is a sensor attachment hole to which the external thread of the sensor is screwed so that the front end of the external thread of the sensor contacts the bottom surface of the screw hole in a state where the cover member is detached.

3. The fluidic device of claim 1 or 2, wherein

the cover member is a plug.