WHAT IS CLAIMED IS:

1. A toilet device comprising:

a toilet having a bowl;

a flow channel having a water discharge port configured to discharge wash water to the bowl;

a wash water supply unit provided on the flow channel and configured to open or close to control a flow of the wash water;

a sensing unit configured to sense whether or not the wash water is at a position lower than a full water level and higher than a sealing water level on a surface of the bowl; and

a controller configured to determine a clogging state of the toilet based on a sensing result of the sensing unit following the closing of the wash water supply unit, wherein

a sensing region of the sensing unit is a position on the surface of the bowl through which the wash water flowing in a vertical direction from the water discharge port to a bottom portion of the bowl passes after the wash water supply unit is closed.

2. The device according to claim 1, wherein the controller is configured to determine the clogging state of the toilet based on a relation between a time-dependent change in the sensing result sensed by the sensing unit after the wash water supply unit is closed and a threshold value for determining a clogging state of the toilet.

3. The device according to claim 1 or 2, wherein the controller is configured to determine a malfunction of the toilet based on a relation between a time-dependent change in the sensing result sensed by the sensing unit after the wash water supply unit is closed and a threshold value for determining a malfunction of the wash water supply unit.