

ABSTRACT

TOILET DEVICE

5 According to the embodiment, a toilet device includes a toilet, a flow channel, a wash water supply unit a sensing unit and a controller. The sensing unit is 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
10 a bowl of the toilet. The controller is 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. A sensing region of the sensing unit is a position on the surface
15 of the bowl through which the wash water flowing in a vertical direction from a water discharge port of the flow channel to a bottom portion of the bowl passes after the wash water supply unit is closed.

Selected Figure: Fig. 3