

ABSTRACT

TOILET DEVICE AND TOILET SYSTEM

5 According to the embodiment, a toilet device includes a
detector and a controller. The detector is detecting whether or
not flush water is at a position lower than a full level and higher
than a seal level at a surface of a bowl of a flush toilet. The
controller is determining a clog state of the flush toilet based on
10 a detection result of the detector after a flush water supplier is
closed. The flush water supplier is located in a flow channel
discharging flush water into the bowl. The position of the
detection region of the detector at the surface of the bowl is
separated from flush water flowing in a vertical direction from a
15 water discharge port of the flow channel toward a bottom
portion of the bowl after the flush water supplier is closed.

Fig. 3