return to the course setting screen and enter setting conditions. This leads to an increase in the number of times the operations are used, complicating operation of the washing machine, which is problematic.

Citation List

Patent Literature

PTL 1: Japanese Unexamined Patent Application Publication No. 2008-66163

PTL 2: Japanese Unexamined Patent Application Publication No. H09-84989

SUMMARY OF THE INVENTION

A washing machine operation display device according to the present invention includes: a touch panel including a liquid crystal panel for displaying a selection button for an operation course for determining operating conditions for washing and drying, and setting buttons and setting conditions for wash, rinse, and spin; and a transparent panel including a transparent electrode and superposed on the liquid crystal panel, the. ~~A~~ touch panel ~~is provided~~being for performing operation by a touch of a finger to the transparent panel, ~~and~~ wherein the touch panel is provided with a description display screen for describing details of the operation course. ~~The~~, and the description display screen is provided with a course setting button for causing the liquid crystal panel to display the setting conditions and the setting buttons.

With this, a user can display, on the liquid crystal panel, the description display screen for describing the details of an operation course, and after viewing the description display screen, to input the setting conditions, the user can press a course setting button provided on the