WHAT IS CLAIMED IS:

1. A wafer processing apparatus comprising:

a ~~holding~~chuck table for holding a workpiece thereon, the workpiece being a semiconductor wafer or an optical device wafer;

a processing unit for processing the workpiece held on the ~~holding~~chuck table;

a display part for displaying a first operation screen for operating the processing unit;

a control unit for controlling the display part to display a plurality of the first operation screens switchingly in a predetermined order; and

a connector configured to be detachably connected to ~~which~~ an external storage device ~~is detachably connected~~,

wherein the control unit

controls the display part to display a selection screen including a screen list representing a list of a plurality of the first operation screens, a selection button for selecting an optional first operation screen from the screen list, and an output button for outputting the first operation screen selected from the screen list as a second operation screen to the external storage device, and

controls the display part to display the second operation screen from the external storage device without going through the first operation screens established in the predetermined order when the external storage device that has stored the second operation screen from the processing apparatus or a processing apparatus of a same kind as the processing apparatus is connected to the connector.

2. The wafer processing apparatus according to claim 1,

wherein the control unit

controls the display part to display a layout map screen capable of establishing a positional relationship of a plurality of the second operation screens stored in the external storage device, and

switches the positional relationship of the second operation screens depending on a changing operating action on the layout map screen.

3. The wafer processing apparatus according to claim 1,

wherein the first operation screen and the second operation screen each have a plurality of operation buttons, and

wherein the control unit

controls the display part to display a layout changing screen for changing positions of the operation buttons in the second operation screen, and

controls the display part to display the operation buttons in the second operation screen on a basis of established coordinates in the layout changing screen.