

**PROCESSING APPARATUS AND METHOD OF CONTROLLING PROCESSING
APPARATUS**

ABSTRACT OF THE DISCLOSURE

A method of controlling a processing apparatus having a touch-panel display unit includes: when an operator of the processing apparatus touches the display unit with a finger and moves the finger in an X-axis direction, operating an X-axis moving mechanism for a distance depending on the distance that the finger is moved to move a chuck table or a processing unit in the X-axis direction, and moving an image of a portion of a workpiece that is captured by an image capturing unit in the X-axis direction on the display unit; and when the operator touches the display unit with a finger and moves the finger in a Y-axis direction, operating a Y-axis moving mechanism for a distance depending on the distance that the finger is moved to move the chuck table or the processing unit in the Y-axis direction, and moving the image of the portion of the workpiece that is captured by the image capturing unit in the Y-axis direction on the display unit.

FIGURE 2