WHAT IS CLAIMED IS:

1. A touch panel device provided on a processing apparatus, comprising:

display means for displaying a plurality of input fields in a device area in the touch panel device, the input fields having an associated item name, wherein each input field has a predetermined relative position with respect to the associated item name:

enlarged display means for displaying, in an enlarged portion directly over a selected input field, a predetermined region including the selected one of the input fields in which an operator wants to enter data and which is touched by the operator and other input fields adjacent to the selected input field, the predetermined region being movable in a desired direction without deleting the predetermined region in response to an operation made by the operator; and input means for entering processing condition data in the selected input field displayed in the enlarged portion without fully concealing adjacent input fields, wherein the selected input field is not moved relative to the item name associated with the selected input field, and the selected input field is not moved with respect to the predetermined relative position when the selected input field is not in an enlarged portion.

2. The touch panel device according to claim 1,

wherein the processing apparatus includes a cutting apparatus, and

the input fields displayed by the display means are displayed on an input screen when the cutting apparatus is activated, and the input screen is made up of a device

area, a cut setting area, an auto setup area, an auto down area, and a software keyboard area.

3. The touch panel device according to claim 2, wherein each of the device area, the cut setting area, the auto setup area, and the auto down area includes the item names associated with the input fields, and the enlarged display means displays a magnifying lens on the input screen for displaying, at enlarged scale, the one of the input fields when the operator selects and touches the one of the input fields.