What is claimed is:

1. An adjustment apparatus for adjusting processing units which are included into one substrate processing apparatus for performing designated operations on a substrate, comprising:

a main operation device configured to manipulate the processing units and adjust the designated operations;

terminal operation devices configured to manipulate the processing units and adjust the designated operations, each of the terminal operation devices having a user interface and being configured to be able to manipulate at least one of the processing units;

a network that connects the processing units and the main operation device to each other; and

connecting devices configured to connect the terminal operation devices to the network and disconnect the terminal operation devices from the network,

wherein the main operation device and the terminal operation devices are configured to manipulate the processing units and adjust the designated operations simultaneously before and after the substrate processing apparatus is shipped to a customer.

2. The adjustment apparatus according to claim 1, wherein the main operation device has an interlock function that does not permit any two of the main operation device and the terminal operation devices to simultaneously manipulate any one of the processing units.

3. The adjustment apparatus according to claim 1 or 2, wherein the terminal operation devices are configured to send adjustment parameters, which have been used to adjust the processing units, to the main operation device, and the main operation device is configured to store the adjustment parameters therein.

4. The adjustment apparatus according to claim 3, wherein the adjustment parameters stored in the main operation device are shared by all of the main operation device and the terminal operation devices through the network.

5. The adjustment apparatus according to any one of claims 1 through 3, wherein the main operation device and the terminal operation devices have the same software therein and work according to the software.

6. The adjustment apparatus according to claim 5, wherein the main operation device and the terminal operation devices have the same user interfaces.

7. The adjustment apparatus according to claim 5, wherein the terminal operation devices are configured to automatically download the software stored in the main operation device through the network, and install the downloaded software therein.

8. The adjustment apparatus according to any one of claims 1 through 7, wherein the number of terminal operation devices is the same as the number of processing units.

9. The adjustment apparatus according to claim 1, wherein each of the terminal operation devices has a function to request an exclusive manipulation right that allows one terminal operation device to exclusively manipulate at least one processing unit selected from the processing units, and

the main operation device has a function to reject the request from the terminal operation device if an exclusive manipulation right has already been established for the selected processing unit.

10. A substrate processing apparatus comprising:

processing units for performing designated operations on a substrate; and

an adjustment apparatus according to any one of claims 1 through 9 for adjusting the processing units.