WHAT IS CLAIMED IS:

1. A character input apparatus comprising:

a character input unit for inputting of a character; and

a character display unit for displaying the input character on a display,

wherein the character input unit is divided into a language input unit for inputting a language character and a miscellaneous input unit

wherein two or more language input units and one or more miscellaneous input units are arranged in the character input unit and characters of two or more languages are displayed in the character input unit to allow inputting the characters of two or more languages without an operation of language conversion,

wherein the character input unit displays a language list and a designation key if an input is applied to a language function key included in the character input unit,

wherein the language list is displayed in an area of the character input unit for allowing registration, change or deletion of a selected language from the language input unit,

wherein the character input unit displays the designation key for designating an arrangement of each of the two or more language input units to two or more areas in the character input unit.

2. The character input apparatus of claim 1,

wherein the character input unit is divided into a right character input unit, a left character input unit, an upper character input unit, a lower character input unit, and a central character input unit, and

if the language function key is input via the character input unit, the character input unit provides a layout key for designating an arrangement of the language input unit onto at least one of an upper side, a lower side, a left side, and a right side.

3. The character input apparatus of claim 1, wherein the miscellaneous input unit comprises at least one of a numeral input unit, a symbol input unit, a special character input unit, an emoticon input unit, an edition input unit, a function input unit, and a setting input unit.

4. The character input apparatus of claim 3, wherein if a setting key is input via the miscellaneous input unit, a miscellaneous list for one or more keys related to a miscellaneous input including at least one of a numeral, a symbol, a special character, an emoticon, an edition key, a function key, and a setting key is displayed in an area and selection of the miscellaneous input key is provided in the miscellaneous list for registering, changing, or deleting keys.

5. The character input apparatus of claim 1, wherein

the language input unit of the character input unit is changed to another language input unit or a miscellaneous input unit if a sliding input in a predetermined direction is detected with a predetermined point in an area of the language input unit being pressed down, a predetermined direction including up, down, left, or right, and

wherein the miscellaneous input unit of the character input unit is changed to another miscellaneous input unit or a language input unit if a sliding input in a predetermined direction is detected with a predetermined point in an area of the miscellaneous input unit being pressed down, the predetermined direction including up, down, left, or right.

6. The character input apparatus of claim 1, further comprising:

a control unit configured to:

control an operation of the character input unit so that each key of the character input unit is registered, changed, or deleted and

control an operation of the character input unit so that data produced or

uploaded by a user is registered, changed, or deleted.

7. The character input apparatus of claim 1, wherein if a translation key is input via the character input unit in a state in which a character is input via one language input unit, the character input via one language input unit is translated into languages corresponding to other language input units.

8. The character input apparatus of claim 1, wherein the character display unit is divided into one or more character display units corresponding to the language input units.

9. The character input apparatus of claim 8, wherein if a translation key is input via the character input unit in a state in which a character is input as a language of one language input unit, a language character input as the language of one language input unit is collectively translated into language characters of the other language input units, and

wherein the collectively translated language characters are classified by a language of each of the other language input units, and the divided character display units matched with each of the other language input units display the classified language characters.

10. The character input apparatus of claim 1, wherein the character input unit includes n language input units, n being a natural number,

wherein the character display unit is divided into n character display units, and

wherein a control unit controls n audio output units,

so that a character input via an n-th language input unit is displayed in an n-th character display unit and a sound of the character displayed in the n-th character display unit is output through an n-th audio output unit.

11. The character input apparatus of claim 8, wherein the language input unit and the corresponding character display unit are arranged adjacent to each other to form a pair of groups, and wherein each group including the language input unit and the corresponding character display unit is symmetrically arranged in a horizontal or vertical direction to face each other with respect to a center of the character input apparatus.

12. The character input apparatus of claim 3, wherein if a setting key is input via the miscellaneous input unit, an interlocking key for designating an arrangement location and an arrangement order of the language input unit is displayed in a set area and if at least one portion of the interlocking key is selected, input interlocking is set so that characters input via the miscellaneous input unit are displayed in the character display unit which is matched with the language input unit corresponding to the selected interlocking key if the characters are input via the miscellaneous input unit.

13. The character input apparatus of claim 1, further comprising:

a storage unit for storing at least one of input information including character information displayed on the character input unit, a program for executing the operation of the character input unit, and input information including data input via the character input unit.