WHAT IS CLAIMED IS:

1. A character input device comprising:

a character input unit for inputting a character or a symbol;

a display unit for displaying the character or symbol input via the character input unit on a display;

a storage unit for storing data input via the character input unit and information or data related to a character input; and

a control unit for controlling the character input unit, the display unit, and the storage unit,

wherein the character input includes at least one of a language input unit, a miscellaneous input unit, and an auxiliary input unit,

wherein the language input unit is divided into character group regions,

wherein the character group regions are divided into one or more individual character regions corresponding to the character or the symbol respectively to input characters for each language displayed in the language input unit,

wherein in the language input unit, the characters are sequentially arranged in an alphabetic order or a consonant and vowel order,

wherein each of the individual character regions has a character input center,

wherein the control unit executes one of first and second functions according to whether only a single individual character region included in one of the character group regions is pressed or touched,

wherein:

the first function is operated to input a character corresponding to the single individual character region, if the single individual character region included in the one of the character group regions is pressed or touched,

wherein:

the second function is operated to input a character corresponding to a closest individual character region from a pressed or touched portion in distance, or corresponding to an individual character region in which a larger area is pressed or touched, if two or more individual character regions included in the one of the character group regions are pressed or touched, and

the control unit detects the closest individual character region having a character input center closer from the pressed or touched portion in distance among the two or more individual character regions when the two or more individual character regions included in the one of the character group regions are pressed or touched, or

the control unit detects the individual character region in which a larger area is pressed or touched among the two or more individual character regions when the two or more individual character regions included in the one of the character group regions are pressed or touched.

2. The character input device of claim 1, wherein the character group regions are arranged in a matrix of m x n, m and n being natural numbers.

3. The character input device of claim 1, wherein in the sequential arrangement, the characters are arranged in a unit of a row from a left side to a right side regardless of the character group regions.

4. The character input device of claim 1, wherein in the sequential arrangement, the characters are first arranged in one of the character group regions from the left side to the right side and then arranged in one or more other character group regions from the left side to the right side.

5. The character input device of claim 1, wherein a central individual character region is formed in a region where the individual character regions contact each other,

wherein if central individual character regions are pressed in a predetermined order, words combinable by characters of adjacent individual character regions are listed in the display unit or the auxiliary input unit so that the words are selected and input, or

wherein the central individual character region serves as numbers, characters, symbols, or a user defined function key.

6. The character input device of claim 5, wherein each individual character region corresponding to the characters is pressed, the words combinable by the characters are listed in the display unit or the auxiliary input unit so that the words are selected and input,

wherein if the central individual character regions are pressed in a predetermined order, words combinable by characters of adjacent individual character regions are listed in the display unit or the auxiliary input unit so that the words are selected and input, or

wherein inputting the character via individual character region is enabled to be performed in parallel with inputting the character via a central individual character region.

7. The character input device of claim 1, wherein at least one of the character group regions include an integrated function key, and

wherein if the integrated function key is pressed, a data display of data produced by a user, characters, symbols, figures, pictures, photos, moving pictures, emoticons, voice files, audio files, contacts, notes, or common phrases is displayed to be selected and input, and user defined data is enabled to be registered or deleted.

8. The character input device of claim 1, wherein the character input unit comprises an upper / lower case shift key, and

wherein if the character or word is input and the upper / lower case shift key is then pressed, the character or word input after a blank is input is converted into an upper or lower case,

wherein if a conversion range is selected and the upper / lower case shift key is then pressed to convert the character or word corresponding to the selected conversion range, or

wherein if the upper / lower case shift key is repeatedly pressed after the character is input, all characters or words before a cursor are converted.

9. The character input device of claim 1, wherein the character input unit comprises an integrated parenthesis key for performing an open parenthesis function and a closed parenthesis function, and

wherein if the integrated parenthesis key is pressed once, an open parenthesis symbol is input, and then if the integrated parenthesis key is pressed once again, a closed parenthesis symbol corresponding to the open parenthesis symbol is input.

10. The character input device of claim 9, wherein if the integrated parenthesis key is repeatedly pressed, consecutive open parenthesis symbols are input and then each time the integrated parenthesis key is pressed once, the closed parenthesis symbol is input in a reverse order to correspond to the consecutive open parenthesis symbols.

11. The character input device of claim 9, wherein if the integrated parenthesis key is pressed once or pressed and held down, a parenthesis symbol display in which various parenthesis symbols are listed is displayed and

wherein:

if the parenthesis symbol is selected in the parenthesis symbol display, one or more open parenthesis symbols are sequentially input or

if the parenthesis symbol in the parenthesis symbol display is repeatedly pressed, consecutive open parenthesis symbols are input, and then each time the integrated parenthesis key

is pressed once, the closed parenthesis symbol is input in a reverse order to correspond to the consecutive open parenthesis symbols, and

if the parenthesis symbol display is pressed and slid in a predetermined direction, the parenthesis symbol display is converted into another symbol display.

12. The character input device of claim 1, wherein the miscellaneous input unit is arranged in a predetermined direction of the language input unit, and

wherein, in the miscellaneous input unit, data required for character input and user data in addition to a number, a symbol, a special character, an emoticon, a function key, a setting key, and an edition key are registered and

wherein if the miscellaneous input unit is pressed and slid in a predetermined direction, the miscellaneous input unit is converted into another miscellaneous input unit.

13. The character input device of claim 1, wherein if one or more characters or the numbers are input via the language input unit or the miscellaneous input unit, the auxiliary input unit displays an emoticon, an icon, a symbol, and an operation symbol related to the one or more characters or numbers so that these are selected and input and

wherein if the auxiliary input unit is pressed and slid in a predetermined direction, another data is displayed.

14. The character input device of claim 1, wherein a plurality of language input units are arranged to input a plurality of languages so that the plurality of languages are simultaneously input.

15. The character input device of claim 14, wherein two language input units and one or more miscellaneous input units are arranged to input two languages at the same time, or four language

input units and two or more miscellaneous input units are arranged to input four languages at the same time.

16. The character input device of claim 14, further comprising:

a translating key for translating the characters input via the character input unit into other languages and allowing the display units of the other language input units to display the characters.

17. The character input device of claim 14, wherein if a plurality of language input units are converted into reduced size of icons, respectively, and arranged in a peripheral area, and

if one of the reduced size of icons is selected, the one of the reduced size of icons is enlarged and the language input previously is translated and displayed.