WHAT IS CLAIMED IS:

1. A multilingual character input device, comprising:

a keyboard unit for displaying character phonemes converted from characters per language on a key and selectively receiving the input of the displayed character phonemes;

a display unit for displaying the received input character on a display;

a storage unit for storing character phonemes, a list of data and a program; and,

a control unit for controlling the keyboard unit, the display unit and the storage unit,

wherein, the keyboard unit comprises:

a numeric/symbol keys section for displaying numbers and symbols disposed at an upper part;

an F keys section disposed below the numeric/symbol keys section for displaying functions, characters or preset functions;

a character keys section disposed below the F keys section for displaying basic phonemes of each language; and

a plurality of additional keys in the character keys section for displaying variant phonemes or preset symbols,

wherein if language conversion is performed through a language conversion key of the keyboard unit, a language exceeding the phoneme number of the character keys section is assigned to the F keys section and the plurality of additional keys so as to display all character phonemes, so that the input of the characters for each language is received by one key stroke.

2. The multilingual character input device as claimed in claim 1,

wherein the keyboard unit comprises a conversion key or function keys with a preset function to register and delete a function or data in advance.

3. The multilingual character input device as claimed in claim 2,

wherein the F keys section comprises an F+α key and an addible plurality of F keys,

wherein the keyboard unit displays an original function of the plurality of F keys, if the F+α key is not activated, and

wherein the keyboard unit displays a F keys of an added function or a character phoneme in predetermined order according to the number of the F+α key is pressed.

4. The multilingual character input device as claimed in claim 3,

wherein if the F+α key is pressed and held down for a predetermined period, the display unit displays a setting display, so that one or more functions or characters displayed on each of the F keys are registered or deleted, and a display order of the F keys on the keyboard unit is configurable.

5. The multilingual character input device as claimed in claim 2,

wherein the plurality of additional keys are used for inputting a basic character, a variant character, a special character, a symbol, a mark, a picture and a photo; or

wherein the plurality of additional keys are used for setting a function key, or the plurality of additional keys are used for performing an editing function including a whole selection, copying, saving, pasting, cutting and undoing.

6. The multilingual character input device as claimed in claim 2,

wherein the numeric/symbol keys section is a section for directly inputting the number or the symbol, and

the symbols displayed on the entire numeric/symbol keys of the numeric/symbol keys section are converted to the numbers, or the numbers displayed on the entire numeric/symbol keys of the numeric/symbol keys section are converted to the symbols, if one or more keys of the numeric/symbol keys section are pressed and held down for a predetermined period.

7. The multilingual character input device as claimed in claim 2,

wherein the numeric/symbol keys section includes a numeric/symbol conversion key having a toggle function.

8. The multilingual character input device as claimed in claim 2,

wherein the F keys section and the numeric/symbol keys section comprise one or more keys with an additional function in addition to original keys, and

wherein the one or more keys with an additional function are assigned a user-defined keys for registering and deleting data in advance.

9. The multilingual character input device as claimed in claim 8,

wherein if two of the user-defined keys are pressed simultaneously, the display unit displays a setting display, so that a plurality of data displayed on each key are registered or deleted, and,

wherein if each key of the user-defined keys is pressed and held down for a predetermined period, a plurality of pre-registered data are converted and displayed on the each key in predetermined order at a predetermined time interval, and if pressed key is released, corresponding data is displayed on the each key.

10. The multilingual character input device as claimed in claim 1,

wherein a period and comma are located in the middle of the first row of the keyboard unit,

wherein the period and comma are vertically or horizontally disposed on two consecutive keys,

wherein the period and comma are vertically or horizontally disposed on a single key, or

wherein the period or comma is disposed on a single key.

11. The multilingual character input device as claimed in claim 1,

wherein the keyboard unit includes 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 converted into an upper or lower case,

wherein 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 pressed repeatedly after the character is input, all characters or words before a cursor are converted.

12. The multilingual character input device as claimed in claim 1,

wherein the keyboard unit includes an integrated parenthesis key for performing an open parenthesis function and a closed parenthesis function,

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.

13. The multilingual character input device as claimed in claim 12,

wherein if the integrated parenthesis key is pressed repeatedly, consecutive open parenthesis symbols are input, and then each time the integrated parenthesis key is pressed, the closed parenthesis symbol is input in a reverse order to correspond to the consecutive open parenthesis symbols.

14. The multilingual character input device as claimed in claim 1,

wherein the keyboard unit includes an integrated currency key, and

wherein the integrated currency key is interoperated with the language conversion key and a corresponding currency symbol is displayed if language conversion is performed.

15. The multilingual character input device as claimed in claim 1,

wherein the keyboard unit includes a translation key for translating a language into another language if one or more characters are input and then a range to be translated is selected.

16. The multilingual character input device as claimed in claim 1,

wherein a secondary data or function is assigned to each key of the keyboard unit in advance, and

wherein if the key is pressed and held down for predetermined period, the secondary data or function is activated.