Chinese Character Input Method and Chinese Character Input Apparatus

Abstract

Chinese character input method and apparatus, in which method nine stroke symbols "—", "丨", "丿", "丶", "乚", "㇕", "㇀", "㇈", "丶" with images of symmetrical shapes are used as basic elements, and they are arranged in the fixed order observed in calligraphy to obtain the desired Chinese character, and in which apparatus, nine stroke symbols "—", "丨", "丿", "丶", "乚", "㇕", "㇀", "㇈", "丶" are assigned to 3x3 input keys, with the stroke symbol "丶" being assigned to the central dial key and other strokes being symmetrically assigned. Therefore, They are easy to memorize, thus the selection process is fast, the processing time is short, and the operations are simple.

Figure 2