

ABSTRACT

The present invention relates to an input method for a device such as a cellular phone or a smart phone. According to the present invention, the positions of input buttons are harmonized with the movement or flow of each finger so that all fingers of one hand holding a device can be used, thereby achieving the efficient and convenient input actions. Furthermore, the other hand, which is not used to hold the device, can be set free. The region of a display screen is so separate from the region of buttons as to accomplish the maximum display screen. The method according to the present invention also contributes to the health of a user because it can allow the user to do away with a computer keyboard.



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