

ABSTRACT

INPUT PROCESSING SYSTEM FOR INFORMATION PROCESSING DEVICE

New input systems, that is, a paper icon, a paper controller, a paper keyboard, and a mouse pad capable of inputting letters, characters or the like to a computer and performing operations with easy manipulation and replacing hardware devices such as a keyboard, a mouse, and a tablet are provided. By providing an icon formed on a medium for reading a dot pattern formed on a surface of the medium using a scanner connected to an information processing device, for converting the dot pattern into each of or one of a code value and a coordinate value defined by the dot pattern, and for outputting a voice, an image, a moving image, a letter or character or a program corresponding to each of or one of the code value and the coordinate value stored in the information processing device or for outputting information on an access to a website corresponding to each of or one of the code value and the coordinate value stored in the information processing device, it is possible to realize information on the voice, image, moving image or letter or character prepared in advance, start of the program, access to the website or the like.