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Adrift is a third-person, action-adventure, simulation, and science fiction video game for the PlayStation 3 and Microsoft Windows. It was developed by We Are Hunted and published by XDevolver. The game was released on August 15, 2012 in North America and was released on August 16, 2012 in Europe. The game is set in an open-world environment, with a mixture of real world and fantasy elements. A sequel, titled Adrift: Blue Horizons, was released in 2013. The story follows a shipwreck survivor who must survive a search for a new homeworld after a mutiny decimates the passengers and crew aboard the ship. Adrift was developed by We Are Hunted, a two-man team from Stockholm, Sweden, and was published by XDevolver. Adrift is the first game released by XDevolver. Adrift was first announced on September 28, 2009 in an official video published by Gamestart. The game was first showcased in March 2010, at the XDevolver Xmas party in Stockholm. On April 3, 2011, Gamestart announced that the game had been submitted to Sony, and was due to be released the following year. Adrift was released for Microsoft Windows and PlayStation 3 on August 15, 2012. On December 4, 2013, We Are Hunted announced that a patch for the game would be released the following month, on January 28, 2013. The patch would be released for both Windows and PlayStation 3. On January 7, 2014, the team announced that the patch had been released for PlayStation 3. Adrift is a third-person, action-adventure, simulation, and science fiction video game for the PlayStation 3 and Microsoft Windows. It was developed by We Are Hunted and published by XDevolver. The game was released on August 15, 2012 in North America and was released on August 16, 2012 in Europe. The game is set in an open-world environment, with a mixture of real world and fantasy elements. A sequel, titled Adrift: Blue Horizons, was released in 2013. Adrift was developed by We Are Hunted, a two-man team from Stockholm, Sweden, and was published by XDevolver. Adrift is the first game released by XDevolver. The story follows a shipwreck survivor who must survive a search for a new homeworld after a mutiny decimates the passengers and crew aboard the ship. Adrift was developed by We Are Hunted, a two

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1. Field of the Invention The present invention relates to a keyboard device and a method for detecting a key operation in a keyboard device, and more particularly, to a keyboard device capable of detecting a key operation by using an impedance variation and a method for detecting a key operation in a keyboard device.

2. Description of the Related Art A keyboard device may be used in a wide variety of electronic devices such as personal computers (PCs) and portable phones, and a key operation detection function is also required in order to detect the key operation of the keyboard device. Referring to FIG. 1, a conventional keyboard device is shown. A plurality of matrix switches 511, 512, 521, 522, 531, 532 and 541 are disposed in the conventional keyboard device. Matrix switches 511 and 532, and matrix switches 521 and 541 are respectively associated with two rows of keys, i.e., a home row and a thumb row, on the upper side of the keyboard device. Matrix switches 512 and 522 are associated with two columns of keys, i.e., a first column and a second column, on the right side of the keyboard device. Matrix switches 511, 521, 512, 522 and 541 are connected to a microcomputer (not shown) of the keyboard device through terminals 555, 556, 557, 558 and 559, respectively. The microcomputer detects whether a key operation is performed on the upper side of the keyboard device by detecting the voltage applied to a corresponding row and column of the matrix switches, and accordingly controls the application of the keyboard device. FIG. 2 is a block diagram of a conventional keyboard device, illustrating a structure of a microcomputer for controlling the application of the keyboard device. A microcomputer 1 includes a microcomputer core 1A, a key matrix driver 1B, and a microcontroller 1C. The microcomputer core 1A is connected to an internal power supply Vdd via a power transistor 2A, and is connected to the microcontroller 1C via the power transistor 2A, a data line DL1 and a data line DL2. A key matrix peripheral circuit 3, including a power transistor 3A, is connected to the microcomputer 1 through the data lines DL1 and DL2. The power transistor 3

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