Abstract

A finger-worn type finger-braille device that can be carried at all times in daily life is provided. A wearing side device 3A of the present invention includes an input/output unit 10, a main body unit 50 for receiving a signal from the input/output unit 10 to perform predetermined processing, and a wearing tool 20 which holds the input/output unit 10 and the main body unit 50, and by which the input/output unit 10 and the main body unit 50 are to be worn on a hand of a person. The input/output unit 10 is provided on a finger F of the hand by the wearing tool 20, and has a motion detector 13 for detecting the motion of the finger F. The main body unit 50 receives motion information complying with the motion of the finger detected by the motion detector 13 and identifies characters based on the received motion information.

Fig. 4