

INFORMATION PROCESSING DEVICE

ABSTRACT

The purpose of the present invention is to enable a user to create a program with visual operations, and to enable the stable implementation of many functions with a small number of devices. In a basic core 2, a pairing unit 201 executes pairing with a user terminal 1 that executes control for causing functional modules 3a, 3b to exhibit prescribed functions. A transmission information generation unit 211 generates transmission information including: prescribed information to be used by the functional modules 3a, 3b to exhibit the prescribed functions or while exhibiting the prescribed functions on the basis of the control by the user terminal 1; and information indicating a transmission destination, which is one of the functional modules 3a, 3b. A connection unit 47 executes control to superimpose the transmission information on a signal for supplying power to the functional modules 3a, 3b in the form of electric current and to transmit the signal to the functional modules 3a, 3b.

[FIG. 6]