ABSTRACT

COMPUTER SYSTEM FOR DEVICE CONTROL

A computer system for enabling at least one function of a device to be controlled using a control interface containing information relating to the device function, the control interface including coded data indicative of an identity of the control interface and of at least one reference point of the control interface, the computer system incorporating control instructions operative to cause said device to perform said function and operative to receive indicating data from a sensing device for effecting an operation relating to at least one parameter of the control instructions, the indicating data being indicative of the identity of the control interface and a position of the sensing device relative to the control interface, the sensing device sensing the indicating data using at least some of the coded data.

Figure 8