# DEVICE AND METHOD FOR IDENTIFYING OBJECTS


## ABSTRACT

The present invention discloses a device for identifying an object, said object having a radio frequency identification (RFID) tag, wherein said RFID tag includes an identity code, the device comprising means for a user to input information relating to said object; storage means for storing said user-inputted information, and for storing said identity code relating to said RFID tag associated with said object; transmission means for transmitting a signal to said RFID tag; receiving means for receiving a return signal from said RFID tag, said return signal representing said identity code for said RFID tag; processing means for retrieving said user-inputted information associated with said return signal from said storage means; and means for outputting said stored information. A method and a computer program are also disclosed. The invention provides an all-in-one device that can be programmed by the user in accordance with their requirements, and thus can be used by in a domestic environment, and by individuals, in everyday life.