ABSTRACT

METHOD AND SYSTEM FOR COMPOSITION AND DELIVERY OF ELECTRONIC MAIL USING PROCESSING SENSOR

A method for composition and transmission of an electronic mail message including: printing a document to facilitate composition and transmission of the electronic mail message; composing the electronic mail message on the document utilizing a sensing device adapted to read coded data in the document; transmitting interaction data from the sensing device to a computer system, the interaction data representing interaction of the sensing device with the coded data to allow the message to be electronically captured in the computer system; and transmitting the message to at least one recipient address.

Fig. 7