ABSTRACT

SYSTEM FOR REAL-TIME TRANSMITTING AND RECEIVING OF AUDIO/VIDEO AND HANDWRITING INFORMATION

A system for transmitting and receiving video, audio, and handwriting information in real time is provided. The system is implemented in a computer allowing a user to package, transmit or store the dynamic or static information 11 such as video 111, audio 113, handwriting trace 112 displayed on the video display 115 to another person via the Internet. The system could replace the conventional way of electronic e-mail transmission and reception, make the composition of messages simpler, more convenient and intuitive, and also avoid virus infection through e-mails. The system could also be applied on handsets or PDAs.

(FIGURE 1)