

COMMUNICATING INFORMATION CONTENT BETWEEN A CLIENT AND A HOST

ABSTRACT

Disclosed are a system, apparatus, method and computer program for communicating information content using wireless means between a host (116) and a client (104) in a communications system (102), wherein the client (104) is adapted to transmit pointer movement signals (124), and selection signals to a host (116). The host (116) is adapted to receive pointer movement signals (124) and selection signals and to display a pointer (128) and a selection boundary (124), and is further adapted to transmit data to the client (104). The client (104) is adapted to receive and store in storage (106) the data thus acquired. Preferably the client (104) is further adapted to transmit to a host (116) pointer movement and insertion point selection signals and to transmit selected data from its storage (106) to the host (116). The host (116) is adapted to receive these signals and data, and to respond by displaying the data according to the insertion point selection signal.

FIG 1