ABSTRACT

A DEVICE FOR FACILITATING EFFICIENT LEARNING AND A PROCESSING METHOD IN ASSOCIATION THERETO

An electronic device which can include an input portion, a processing portion and a display portion. The processing portion can be coupled to the input portion. The display portion can be coupled to the processing portion. Input signals can be communicated from the input portion. The processing portion can be coupled to the input portion such that input signals are receivable therefrom and processed in a manner so as to produce output signals. The display portion can be coupled to the processing portion such that output signals are receivable therefrom and displayable at the display portion as display data. The input signals can correspond to at least one of graphic data, control data and audio data. The output signals can correspond to at least one of indicator data and character data. The display data can correspond to at least one of character data and indicator data.

Figure 1a

