

(54) Title of the invention : A MAGNETO SENSITIVE ASSEMBLY FOR INTERACTIVE ELECTRONIC DEVICES

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(57) Abstract :
 The present invention discloses a magneto sensitive assembly for interactive electronic devices. The system includes, but not limited to, a means being rotatably joined to the magnetic assembly of the annex body, which consists of more than one first magnetic cell arranged in accordance with the first polar mode of magnetic polarity and disposed adjacent to one another along the first row with the first relative size order. Further, a plurality of magnetic cells organised in a second polar mode of magnetic polarity, they are positioned next to one another along the first row in a second relative size order, and the magnetic assembly is positioned to be the first magnetic accessory unit magnetically linked to the primary computer unit with the strongest magnetic force. Accompanied Drawing [FIGS. 1-2]

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