

ABSTRACT**A CHILD ACTIVITY SCHEDULING AND ALERTING SYSTEM.**

A child activity scheduling and alerting system comprising a parental unit 30 and at least one pediatric unit 50 capable of establishing a bi-directional wireless communications link with the parental unit 30. In one embodiment, the parental unit 30 comprises a microcontroller 32, a transceiver 34, an input means 38, and a display means 40. The pediatric unit 50 comprises a control unit 52, a transceiver 54 and at least one alerting unit 56. The parental unit 30 is able to generate a plurality of signals. In use, the parental unit 30, according to a schedule determined by the parent, generates and transmits signals to the pediatric unit 50, and the pediatric unit 50 upon receipt of the signals, processes and interprets the signals and activates the alerting unit 56 to alert the child.

(FIG. 1)



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