Vending machine for charging a secondary battery of a mobile phone

ABSTRACT OF DISCLOSURE

A vending machine for charging a secondary battery of a mobile phone is provided with a plurality of charging blocks, each conforming to a specification of a mobile phone and a secondary battery of the mobile phone, for charging plural kinds of secondary batteries used in plural kinds of mobile phones, charging time selection buttons for instructing a charging time corresponding to each of the plurality of charging blocks, lock/unlock mechanism for locking/unlocking a key on a door provided in each of the plurality of charging blocks, a stocker for receiving at least one coin and/or at least one banknote, a calculator for calculating an amount of money of said coin and/or bill which have been received in the stocker, and a charging control circuit for controlling each of the plurality of charging blocks to charge a secondary battery of a mobile phone attached in one of the plurality of charging blocks, in accordance with the amount of money calculated by the calculator and the charging time instructed by the selection buttons.

Figure 1