

A Deposit Box

Abstract

This invention relates to an assembly registering a cheque being received by a cheque deposit box. The assembly includes a base enclosure, an image capturing device, a first mirror, a second mirror, an entrance sensor and a controller. The base enclosure includes a first compartment, a second compartment and passageway. The passageway includes a first opening for receiving a cheque and a second opening for allowing the cheque to exit the passageway. The passageway is between the first and second compartments. The first mirror is disposed in the first compartment such that an image of a first side of the cheque passing through the passageway is being reflected to a lens of the image capturing device. The second mirror is disposed in the second compartment such that an image of a second side of the cheque passing through the passageway is being reflected to the lens of the image capturing device. The entrance sensor is provided to detect the cheque entering the passageway via the first opening. The controller configured to activate the image capturing device to capture at least one image including both the first and second sides of the cheque in response to a detection of the cheque by the entrance sensor.

Figure 5 for publication