

PORTABLE FINGERPRINT VERIFICATION DEVICE

Abstract

[0046] The present invention describes a portable hand-held fingerprint verification device (100). The device (100) has a housing (110), which includes a first upper surface inclined (112a) to a user, a second adjoining upper surface inclined (112b) to an examinee, and a lower surface (114). The first upper inclined surface (112a) has a display screen (124), the second inclined surface (112b) has fingerprint scanner (122) and the lower surface has an optical window (160). Inside the optical window (160) is a camera (230). At an end near the user is a card slot (170). The device (100) allows the user to verify identity of the examinee against a trusted fingerprint on a card inserted in the card slot (170) or on a document disposed near the optical window (160). Verification processes (300,400) via card and document modes are also provided.

[0047] FIG. 1A for publication.