

Special Lights (Diffuse, 6500K)

Digital Camera

Touch Screen

Speakers

Fingerprint Scanner

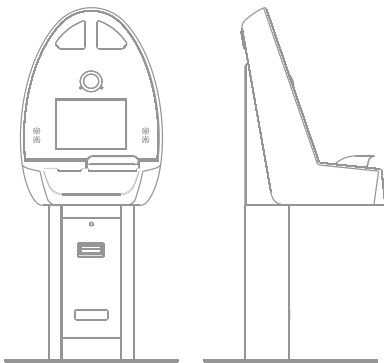
Document Reader (VDR)

Special Lights (Diffuse, 6500K)



# Verification Kiosk

Vlatacom Verification Kiosk is a stationary, self-service kiosk with customizable biometric functionalities



Vlatacom Verification Kiosk can house various biometric sensors and document readers, thus responding to any biometric identity verification request. Digital camera, fingerprint scanner and document reader are ergonomically encased in the kiosk housing, together with the user-interfacing touch screen and the embedded PC.

Vlatacom Verification Kiosk biometrically verifies the identity of an ID document holder. This means that the holder's facial and fingerprint images are captured and compared to those stored or printed on the ID document. The capture of the holder's biometrics is automated, as is the matching with the ones retrieved from the document's contact / contactless chip or 2D bar code.



The kiosk can also be used to verify the authenticity of documents through the document analysis.

All Vlatacom's products from the Compact Biometric Solutions line can be easily integrated with all biometric security systems.

**Installation** Vlatacom's Verification Kiosk can be wall-mounted, floor-fixed or free-standing.

- Typical Application Markets**
- Border control checkpoints
  - Boarding gates at the airport, where the verification station controls the automatic barrier
  - Issuance of visas and other travel documents

<b>Technical Specifications</b>	Dimensions	Height: 1537mm Footprint width: 749mm Footprint depth: 751mm
	Monitor	Touch Screen, 15" TFT Active Matrix Panel 1024x768 (XGA) resolution, anti-glare, hard coating (3H) 250 cd/m <sup>2</sup> brightness
	Document Reader	400 dpi image resolution 24 bits/pixel RGB visible, IR, UV illuminations MRZ read 2D barcode decoding (PDF 417) contactless chip reading (ISO/IEC 14443 A&B) advanced security features (SAM modules)
	Camera	6 Mpixel, 12x optical zoom, TTL autofocus
	Fingerprint Scanner	4-4-2 scanner, no moving parts, solid true 500 ppi scan resolution (FBI certified) Fingerprint capture format: 81.2 mm x 76.2 mm