Product Specification Sheet

WHITE LABEL VERIFIER APPLICATION

Overview

The MATTR GO Verifier application provides customers with a fast and convenient way of performing in-person verifications of compact credential profiles.

This set of MATTR capabilities allows customers to quickly request and verify credentials during in-person interactions – which are largely facilitated through scanning a QR code presented by the credential holder.

The verification application acts as a point in time verification tool that allows a verifier to confirm the validity and integrity of presented credentials. The result is displayed to the user and can be sent to another trusted system, without storing the actual outcome locally.

Features

The MATTR GO Verifier supports the following key features:

→ Scan and verify compact credentials that are presented by a holder via a QR code.

→ Display the verification result alongside information from the presented credential/s.

Functionality

In-person verification of MATTR V// issued Compact credential profile – checking the validity of the credential's signature and information.

Pre-loaded configuration – get started quickly using the customer specific configuration provided by MATTR. This includes configuring trusted issuers.

Confirming the verified credential was issued by a trusted issuer – comparing the credential issuer's identity against the configured trusted issuer list held by the application.

Customer branded user interface – deployed using customer chosen branding (logo, colours, and field/attribute names).

Controlling how results are displayed – Result screen can be set to highlight verification status or optimise for easy viewing of scanned credentials and attributes.

Enable result auto-hide – ability to configure results to automatically be hidden and return to the scan screen after the set time.

Flashlight and reverse camera functionality during scan mode - ability to turn the flashlight on or off and/or turn the camera in the reverse position from within the application as required, to ensure optimal environment settings during in-person verifications.

*MATTR GO Verifier capabilities can be packaged with MATTR V// or MATTR π capabilities. Contact us for more information on available packages, pricing and language pack support.

PRODUCT SPEC SHEET