ADVANCED DIGITAL GENERATOR (DGEN™)



INTRODUCTION

DGEN™ Digital Identity Management System is a Comprehensive Advanced Identity Capturing and Management Solution. It comes with a wide array of Capabilities for Authentication and Processing Information Digitally. DGEN™, Organizations can Leverage on the Latest Digital Technologies to Authenticate Identities, such as, Member ship Information, Student Information and so forth, Accurately and Securely.



SPECIFICATION

■ FAST AUTHENTICATION

Allow Users to Authenticate or Verify Identities Quickly & Easily with Simple SmartPhone Camera to Scan QR-CODE

■ LOWER COST OF INVESTMENT

No need for Specialized Scanning Equipment, just need a Smartphone Camera to Scan QR-CODE

■ SINGLE POINT OF REFERENCE

Prevent Duplication and ensure Identity Information is Accurate and Easy to Access

■ EFFECTIVE AND EFFICIENT MANAGEMENT

Advance performance based solution to Manage and Maintain Identities for Fast and Accurate Retrieval and Verification.

For more Information, contact us at:

COMPUREX CORPORATION www.compurex.com.my +6 012 383 1000

DGEN[™] ADVANCED DIGITAL GENERATOR

KEY FEATURES

DIGITAL QR-CODE

The Legitimacy of the Identity can be Verified by Simply Scanning the Digital QR-Code

■ SPEED-UP VERIFICATION PROCESS

The Verification of the Identities can be done Instantly through the Scanned QR-Code, Using the Smart Phone Camera

■ DIGITAL REAL-TIME VERIFICATION

Able Entitles with whom we are Communicating with, to Authenticate their Identity Instantly

DETER FRAUD

Prevent the use of Identities for Fraudulent Activities and Circulation of Sensitive Information

IDENTITY MANAGEMENT

Performance based solution to Manage and Maintain Identities, which are Stored in the Network, for Fast and Accurate Retrieval and Verification.

■ INTEGRATED SECURITY

Highly secured Integrated Platform for Authorized and Confidential Access to Sensitive Information

MOBILE CROSSED PLATFORM

Support Multiple Platforms - IOS, Android & Windows

SUPPORT ALL INDUSTRIES

Support all Industries and Associations

