

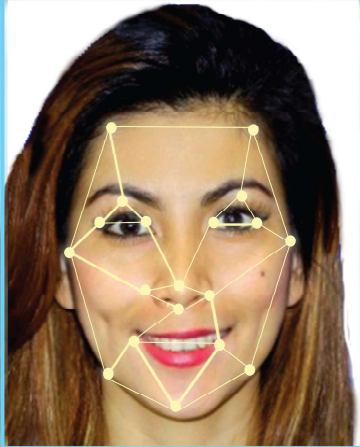
RECOSECURE FACIAL RECOGNITION

Smart and Secure Living for All

RECOSECURE FR

RecoSecure F-series

Automating facial detection and identification

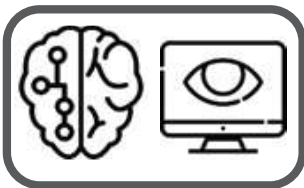


NVIDIA

RecoSecure Facial Recognition (FR) is an automated biometric recognition software that is capable of identifying human faces through their facial features. It enables surveillance systems to create significant value by analysing video in real-time, while comparing the biometric signature from database for identification.

Key Features

Powered by Deep Learning



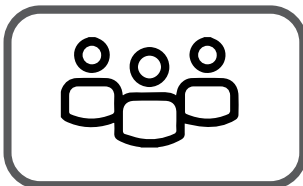
Post-event Forensic Search



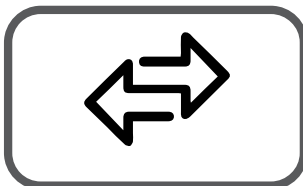
Real-time Performance



Demographic Analytic



Dual Mode Video and Image



Access Control



Variant

RS - F100S

High performance
FR engine work-
station suitable
for general
application.



RS - F100X

Top-of-the-line
industrial-grade
FR engine server
for critical
application.



RS - F100E

FR engine in
edge-side industrial
PC for edge-side
application.



Use Case



Criminor detection under public surveillance system

Detecting criminor in public
area such as airport, stadium
or recreation park



Forensic Search for missing person

Search for missing person
in shopping mall, theme
park and public area



Access Control Verification

Facial recognition as
access control verification
for building and car park



www.recogine.com

Smart and Secure Living for All

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