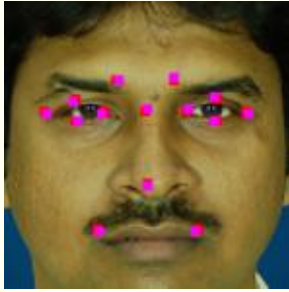


COMPUTERISED FACE RECOGNITION SYSTEM



Biometric feature points in face image

It is an integrated software for identifying an individual's face from frontal view image. Be it the face of a missing person, an employee, a suspect or even the face of a terrorist.

The software can tolerate pose, intensity and expression variation within a limit. The software is tested with field condition image set.

Applications:

- ▶ Access Control
- ▶ Airport Security
- ▶ Financial Services
- ▶ Law Enforcement
- ▶ Driver's Licenses & Passport

System Requirements

- ▶ 4 GB RAM
- ▶ 80 GB HDD
- ▶ Dual Core processor
- ▶ CDROM (installation only). VGA resolution monitor
- ▶ Microsoft Windows 98/2000/NT with service pack 6 / XP with service pack 2
- ▶ SQL Server 2005



Benefits:

- 1 Ease of enrollment
- 2 High accuracy
- 3 Suitable for large or small databases
- 4 One-to-many searching
- 5 Compatible with any Oracle/SQL server, MSAccess or ODBC compliance database