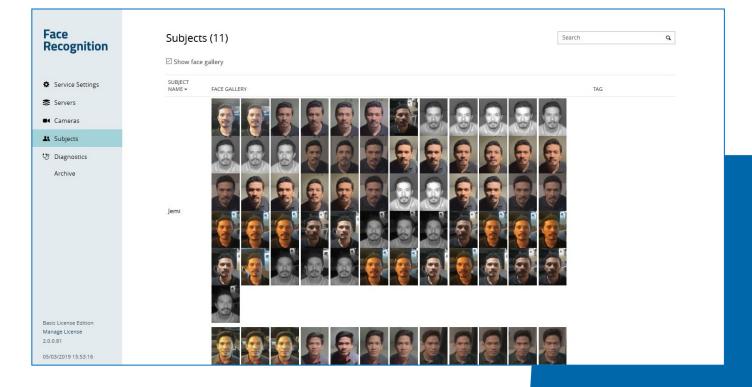
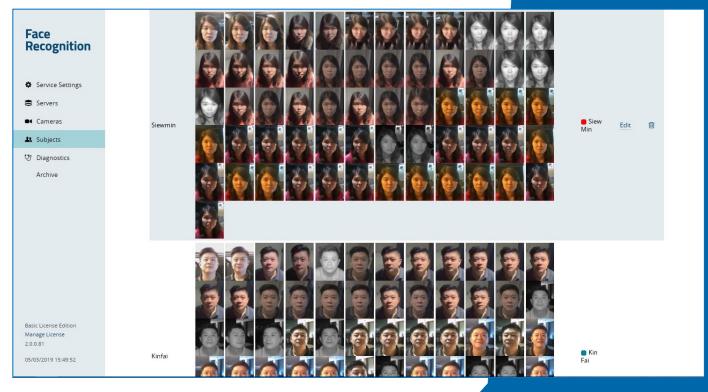
Macula Face Recognition (FR)



Macula FR is a biometric Face Recognition application which is designed to work with Macula Server. The technology assures system performance and reliability with live face detection, simultaneous multiple face recognition and fast face matching in 1-to-1 and 1-to-many modes. Macula FR is ideally suited for HR control applications

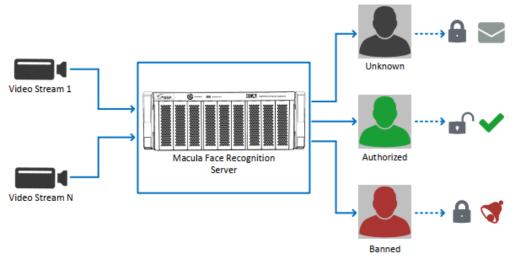






Macula FR Software Features:

- Efficient recognition with low error rate
- Quick and convenient registered faces search and browsing
- Simultaneous multiple face processing in live video
- Storing recognized faces images on local or central database
- Relies on Macula servers for live and recorded video streams
- Process video streams from multiple Macula servers
- Very simple installation with configured ready to go data base
- Option to use own data base instead of default one



Key Features:

- High performance recognition engine with low error rate
 - Multitude of supported IP and analog cameras
 - Easy to use User Interface for setup, monitoring and data retrieval
 - Simultaneous multiple video streams processing
 - Flexible actions configuration for vast tags of persons
 - Archive investigation by a persons photo

Licensing

Features	Macula FR Basic License	Macula FR Enterprise License
Maximum number of faces recognized in 10 seconds per system	5	500*
Maximum number of simultaneously connected video streams	2	10**
Maximum number of simultaneously recognized faces per system	1	50*
Required minimal face presence time for accurate recognition	1 second	0.1 Second

^{* -} Server hardware performance must comply recommendations

macula software backed by:

TrueBlue® Support

by default, all macula software come with standard 2 years support by TrueBlue professional engineer, via phone, email and remote.

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^{** -} Up to 200fps per system. Server hardware performance must comply recommendations