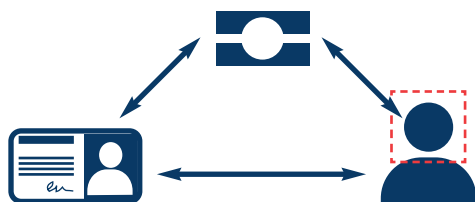
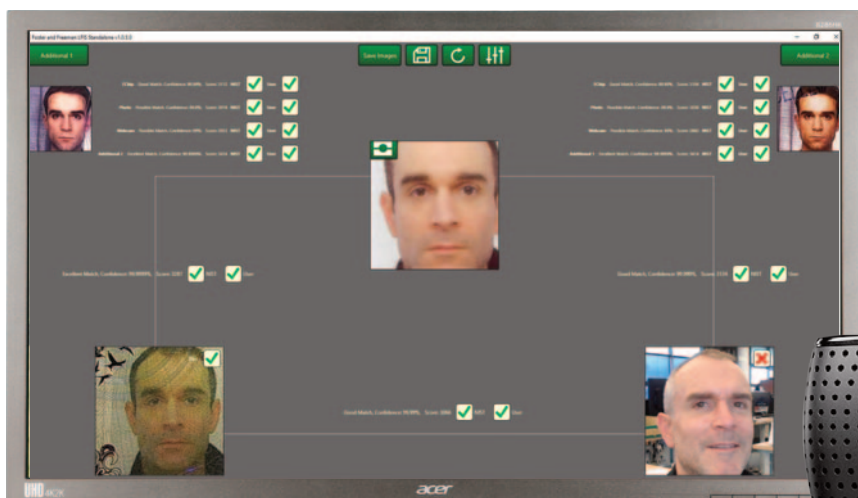


VSC[®] Facial Recognition Kit

Facial Biometric Authentication Technology

One of the most natural biometric measurements, facial recognition can be used to identify and authenticate an individual by comparing their physical appearance with the photograph(s) present in a passport or other identity document.

Available for use with all current VSC workstations, the VSC Facial Recognition Kit includes all hardware and software required to perform facial recognition examinations, comparing a live image (captured via webcam) against a printed photograph and eID embedded image.



VSC[®] Facial Recognition Hardware

Standard Kit: Camera, Ringlight & Tripod

Order # VSC/FR/KIT/S

Standard Hardware for the capture and comparison of facial images.

- Pro Stream 1080p webcam with Autofocus and Full-HD glass
- Camera mini tripod
- Dimmable 8" LED ringlight with gooseneck and desk clamp

Expert Kit: Camera, Ringlight, Tripod & Screen

Order # VSC/FR/KIT/E

Expert Hardware for the capture and comparison of facial images.

- Pro Stream 1080p webcam with Autofocus and Full-HD glass
- Dimmable photographic ringlight
- Carbon fibre 4-section camera tripod
- Quick-release monopod head and camera mounting bracket
- Collapsible white/grey screen 1.5M x 1.8M

VSC[®] Facial Recognition Software

Gemalto Live Face Identification System (LFIS)

Order # VSC/FR1

Automatically compare passport photo with e-chip and live images.

- For use with VSC workstations
- High match accuracy, NIST evaluation available
- Supplied under licence by GEMALTO Cogent

