

# Thales Cogent ACE-V Manager

## Identity & Biometric Solutions



## Product Description

The Thales Cogent ACE-V Manager application is designed to be used by forensic examiners who perform latent print examinations to automate the ACE-V process. The built-in tools allow trained experts to manage cases, add images, and provide professional court exhibit documentation.

Powered by latest web technology, ACE-V Manager offers a web application that allows easy access to cases or asset info from anywhere within the network. Designed specifically with the ACE-V methodology in mind, ACE-V Manager guides forensic examiners through the analysis, comparison, examination and verification process to ensure a standardized and industry recognized methodology is used in every case.

The built-in transaction management module allows examiners to easily work on and track the progress of multiple cases at once. The extensive documentation, annotation and enhancement tools provide a professional and consistent result.

## FEATURES

- One system for Primary and Verifier examiners to use
- Easily access all unmarked images the primary examiner used
- Easily add multiple verifiers, if necessary
- Easily track status of the ACE-V process
- AFIS integration allows examiner to search the AFIS system without having to remark the minutiae
- Consistent, comprehensive documentation across cases
- Easily import TP/PP images from AFIS
- Extensive annotation and enhancement tools available
- Options for court exhibit layout

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### SYSTEM REQUIREMENTS FOR SERVER

<b>CPU</b>	4 cores or more: This can serve up to 50 clients
<b>Memory</b>	16 GB or more: This can serve up to 50 clients
<b>Hard Drive</b>	100 GB or more: This can hold up to 1,000 latent images
<b>Operating System</b>	Windows® Server 2016 or above

### SYSTEM REQUIREMENTS FOR CLIENT

<b>CPU</b>	4 cores
<b>Memory</b>	8 GB
<b>Operating System</b>	Windows® 7/10, 32 or 64 bit
<b>Web Browser</b>	Chrome™
<b>Scanner</b>	TWAIN compliance scanner
<b>Camera</b>	Canon EOS, SDK v3.9 compliance models

All specifications subject to change without notice.