

Secure and automated U.S. Army personnel file scanning.

Within the Department of Defense (DOD), the Official Military Personnel File (OMPF) is an administrative record that contains information about the subject's service history such as: date and type of enlistment, duty stations and assignments, training, performance, awards, date and type of separation, and other personnel actions.

Nuance AutoStore® enables secure and automated scanning of military personnel records into the OMPF through a direct integration with the interactive Personnel Electronic Records Management System (iPERMS). AutoStore's front end capabilities for networked multifunction devices (MFDs) enable

authorized Common Access Card (CAC) users to scan and index records quickly and efficiently.

About AutoStore

AutoStore is a mature Commercial Off-The-Shelf (COTS) enterprise content capture application that manages the capture and secure delivery of paper and electronic documents into business applications. AutoStore is deployed throughout the DOD and has been awarded a U.S. Army Certificate of Networkiness (CoN).

To learn more about Nuance AutoStore, please call 1-800-327-0183 or visit nuance.com

Key benefits

- Integrates with CAC authentication for authorization against Army Human Resources Command (HRC) database.
- Provides a centralized audit trail of all scanned documents.
- Provides batch processing with barcode recognition technology .
- Allows indexing and metadata tagging of individual documents.
- Enables Secure Socket Layer (SSL) data transmission (FIPS 140-2 compliant).
- Automates conversion to iPERMS required image formats.
- Supports Department of Defense Electronic Records Management Application Design Criteria (DoD 5015.2-STD).
- Features centralized solution deployment and process control.



About Nuance Communications, Inc.

Nuance Communications is reinventing the relationship between people and technology. Through its voice and language offerings, the company is creating a more human conversation with the many systems, devices, electronics, apps and services around us. Every day, millions of people and thousands of businesses experience Nuance through intelligent systems that can listen, understand, learn and adapt to your life and your work. For more information, please visit nuance.com.

