

Signature Verification

Electronification speeds payment processing, making early **check fraud detection** possible either in a visual or automated fashion. **APTRA Signature Verification System (SVS)** enhances your image enabled check image processing by streamlining signature authentication. By imaging signature cards, operators and bank tellers now have access to the signature images online along with the image of the check plus NCR provides capabilities for **automating the mandate review** for a more accurate and faster verification of the check. The end result— a faster, more accurate and cost effective method of check **signature verification** than any manual process.

Visual signature verification is your first step to automated signature verification. Optimize your cost savings further and take your **check fraud detection to the next level** by adding the **Automatic Signature Verification (ASV)** to your system. ASV detects check signatures and automatically compares them to signatures stored in the APTRA NCompass Archive. This lets you review and authenticate any number of checks even faster while giving you greater protection and savings against fraud with lower labor costs.

KEY BENEFITS for Signature Verification:

- Help to mitigate risk of cashing fraudulent cheques
- Improve the quality and speed of signature reviews
- Reduce the manual labor process of signature authentication
- Improve revenue by reducing loss for your bank