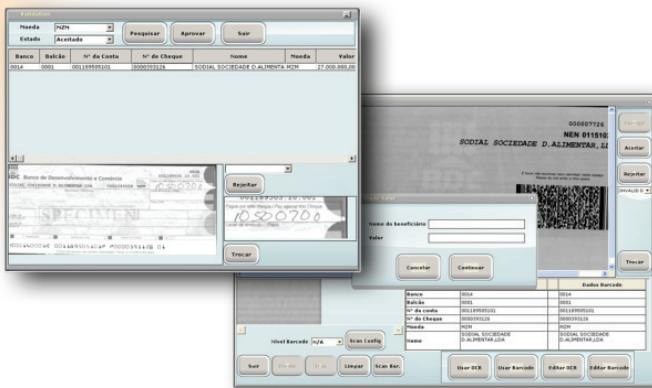
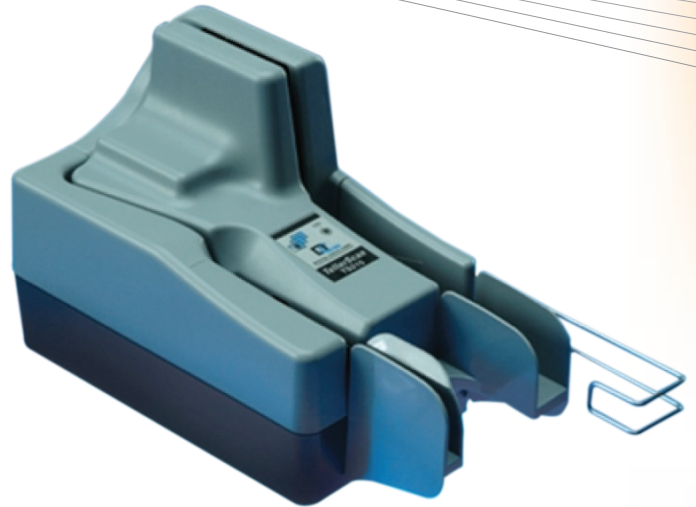


# ADEC

## Back Office Electronic Compensation

### ADEC – Advanced Digitally Encrypted Cheque

- Electronic scanning of cheque image (front and back)
- Electronic reading of cheque data on MICR line (Bank, Branch, Account Number, Cheque Number, Checksum Digits)
- Verification of authenticity (through MICR line and 2D bar code (where applicable))
- Data transfer to bank core banking system
- Creation of electronic compensation file (CEL\_ENV)
- Reading of electronic compensation file (CEL\_REC)
- Reports and statistics
- High quality and speed cheque reader, high resolution images



### Technical Specifications

- Cheque reader NCR TS 230 (multi-cheques)
- Speed of up to 65 cheques p/minute
- USB 2 connection to workstation
- Capture of front and back of cheque at 300 dpi
- InkJet Certification
- Microsoft SQL database (local or central)
- Compatible with Windows 2000 e XP
- Automatic image compression up to 10Kb per image
- Integration with core banking systems

