



CurrencyXchanger

State of the Art Software for Money Service Business





CurrencyXchanger is a robust, flexible, and cost-effective software for automating your foreign exchange business.

Main Features of CurrencyXchanger

- ✓ AML compliant record-keeping
- ✓ Increases productivity thru automating transactions
- ✓ Dramatically reduces human errors
- ✓ Tracks your currency inventory
- ✓ Tracks short & over currency positions
- ✓ Stores client identification and records
- ✓ Updates currency rates automatically
- ✓ Generates Profit & Loss report
- ✓ Integrates with LCD Panels to display rates
- ✓ Publishes buy and sell rates on LCD panel and your company's website automatically
- ✓ Screen customers and entities against OFAC, EU, PEP, UN, UK, AU, NZ, CH, CA sanction lists
- ✓ Cheque Cashing & Printing Module eWire Money Remittance technology
- ✓ Set reporting amount thresholds to warn for regulatory reporting requirements
- ✓ Includes a proprietary Compliance Query
- ✓ Editor plus 150 more features...

Who uses CurrencyXchanger?

CurrencyXchanger is currently used by hundreds of foreign exchange professionals in twenty countries around the globe meeting the needs of:

- ✓ Money Service Businesses (MSB, BDC)
- ✓ Travel agencies
- ✓ Casinos
- ✓ Cruise liners
- ✓ Banks
- ✓ Small to medium Financial institutions
- ✓ Forex traders and currency wholesalers
- ✓ Precious metal dealers
- ✓ Hotels, motels, and cruises
- ✓ Import & Export trading companies
- ✓ Shops and outlets in touristic areas

Flexible and Customizable

Whether you manage a simple cash only kiosk, a travel agency, or a sophisticated multi-branch financial institution, we have a solution for your requirements.

Clear View Systems also offers customized programming to address the specialized needs of your operating and compliance environment.

"Best Foreign Exchange Software!"

Kamran Taquir, Financial Sales Rep. Altour American Express, NY, USA



"This is an excellent software!"

Jose Pelayo, President. International Lottery Sales, TX, USA

