CDS Obolus-C

Banking solution for retail solutions.

Cash Management Solutions.



The Obolus-C is a Cash Deposit System offering maximum efficiency and reliability when depositing cash:

The operator shall identify himself (user&password, personal card, etc...) before making any deposit, this way, tracking of every transaction is guaranteed.

The CDS Obolus-C counts and verifies every banknote deposited, rejecting counterfeits. Obolus-C has a self-service coin counting module that allow retailer to deposit their accumulated coins and finish deposit.

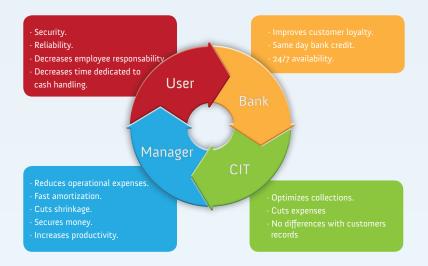
After every deposit, the CDS Obolus-C automatically sends all the information related to the deposit to a centralized data server. Real time access to the information is guaranteed.

Money is secured inside the safe. It will not be possible to access the money until the CIT company collects the sealed bag and opens it inside the cash center.









Main benefits from installing the CDS Obolus-C.

· Reliability.

Same technology used by banknote counters operating in more than 15 countries. Banknotes are counted and verified at high speed (Up to 600 banknotes per minute)

- Security.
 ECB Certified Technology.
- Self-service coin counting.
 Allow retailer to deposit their accumulated coins.
- Secured cash.
 Risks of robbery diminishes.
- Tracking.
- By identifying every user and every transaction made.
- Diminishes Employees Responsability.
 Depositing cash in the CDS Electrum avoids to have excess cash in non secured areas.
- Improves productivity.
 Reducing time dedicated to handle cash up to 60%.
- Cuts shrinkage.
 Real time accounting.
- Faster end of day closing.
 CDS Software to control deposits made (by cashier, by device...), number of collections, etc... is provided.

• 24/7 Availability.

Data sent to the central server after every transaction.

• Easy to integrate.

Software tools (SDK&Webservices) allow for a quick and easy integration with any software platform.

- www.cashdepositsystem.com
 Allows for real time information about every CDS installed.
- Encrypted and Secured Protocol to access the information. SSL/TLS certified.
 Decreases costs associated to cash handling.
 Avoiding unassisted cash handling at the backoffice.
- Improves the CIT collection process.
 Reduces the CIT expenses and allows for collection without assistance.
- Single use plastic bag.
 Low cost and single use plastic bag to be sealed automatically before the opening.
- Small Size CDS.
 Allowing for installation under the desk.
- Decreases costs associated to cash handling. Avoiding unassisted cash handling at the backoffice.

- **Speed:** Up to 600 notes/minute
- Rejection Pocket: Up to 25 banknotes.
- Communications: TCP/IP, GPRS, USB.
- Safety box: CEN 3, CEN 4, UL Type safe etc...

- Feeder Capacity: 300 banknotes bunch, up to 1000 banknotes continuous feeding.
- Single Use Bag Capacity: 10000 banknotes
 Single Use Coin Bag Capacity: 2000 coins
- · Secure centralized server.
- **Dimensions:** Height. 120 cm,

Width. 60 cm
Depth. 57 cm
Weight. 530 Kg. CEN IV





