NCR SelfServ Business Depository

NCR Business Banking Solutions

Convenient and secure bag drop.

- Intelligent business deposit functionality
- · 24 hour access
- Integrates with exterior ATMs such as the SelfServ 84
- No additional floor space required
- · Receipt available through ATM

NCR's intelligent and highly functional Self-Service ATMs can turn your existing infrastructure into a strategic weapon. Our solutions help you to build better customer relationships, generate new revenue streams and migrate more transactions to a costefficient channel.

How can you make your existing ATM work even harder for you?

By making it serve your business customers as well as your personal customers is how!

The NCR SelfServ Business
Depository fits in beneath your existing ATM, extending the self-service facilities you can offer at that location.

It provides a secure, convenient means for retailers and other small businesses to deposit their day's takings. Anyone from the business can take checks, cash and payment slips in a sealed bag or envelope to the depository, and make the drop using either the direct keylock or via the ATM using a PIN card. If the deposit is made as an ATM transaction the ATM will print a deposit receipt. The business then has proof that the deposit was made successfully and a record of the date, time and amount.

If you are deploying ATMs in locations near shopping malls and other commercial centers, you could attract profitable new accounts as businesses there are attracted by the convenience factor of having a depository close to their business.

And if you choose to give business customers immediate credit to their accounts, you now have a powerful tool for attracting new business accounts to your bank.

Installation space requirements are minimal since the ATM and the depository become one unit, occupying the same floor space as the ATM.





The NCR SelfServ Business
Depository can turn your ATM
into an extended service mini
branch, servicing profitable
accounts for your institution and
protecting your ATM investment.



Specifications

Features	Benefits			
Depository head assembly	 The depository head assembly is built to resist fishing and trapping of deposits The head is equipped with a program-controlled solenoid lock as well as a key-lock mechanism, allowing the head to be opened either by key or by a signal provided by the parent ATM The depository head assembly meets the requirements of the Bank Protection Act and is fully certified and marked to UL771. 			
Receiving chest	 Deposits are safeguarded in the receiving chest which is fully certified and marked to UL687- TL15 A conveyor belt moves the contents to the rear of the receiving chest, both to enhance capacity and to facilitate removal of the contents by the institution or third party staff 			
Replenishment	Access for removal of the chest's contents is provided by opening the receiving chest door			
Key/combination lock	The receiving chest door comes standard with a key/combination, UL relocking device for dual control			
Bag and envelope sensing	 A field of sensors is incorporated to electronically detect dropped envelopes and bags The unit can also report a full condition to central through the ATM 			
Security	 Standard security features include heat sensor, head assembly sensor and chest door sensor which can be attached to security alarm systems Optional security features include secondary combination lock silent sentinel alarm (anti-ambush) vibration detector and seismic detector 			
Capacity	 The maximum bag or envelope is 8.5"(215mm) x 11.5"(270mm) The nominal capacity is from 125 to 175 deposits Actual capacity may be greater, as capacity is a function of size of bags or envelopes and their contents 			
Accessibility	 When installed according to the NCR 5285 site preparation and installation manual, the parent ATM n ADAG requirements outlined in section 4.34.3 			
Options and accessories	 Second combination lock Silent sentinel alarm (anti-ambush) Seismic detector Vibration detector Enhanced capacity security enclosure Extra keys for the customer keylock 			
Safety	 UL listed as an Automated Teller Machine Accessory CSA and CE certified and marked 			

Technical Specifications

Product dimensions			Environment
• HEIGHT	38"	(965mm)	(Identical to parent unless severe environment kit fitted)
• WIDTH	34.5"	(876mm)	Normal operating range (interior to wall)
• DEPTH	46.5"	(1,181mm)	 Temperature range: 50°F(10°C) to
WEIGHT (max)	1450lbs	(657.7kg)S	· 104°F(40°C)
STANDARD PLACEMENT HEIGHT	17.5"	(445.5mm)	Relative humidity: 20% to 80%
			Dew point temperature: 79°F max
			Normal operating range (exterior to wall)
			 Temperature range: 30°F(-35°C) to
			• 122°F(50°C)

Why NCR?

NCR Corporation (NYSE: NCR) is a leading software and services-led enterprise provider in the financial, retail, hospitality, small business and telecom and technology industries. We run key aspects of our clients' business so they can focus on what they do best.

NCR is headquartered in Atlanta, GA with 34,000 employees and solutions in 141 countries. NCR is a trademark of NCR Corporation in the United States and other countries.

Relative humidity: 0 - 100%

 $NCR\ continually\ improves\ products\ as\ new\ technologies\ and\ components\ become\ available.\ NCR,\ therefore,\ reserves\ the\ right\ to\ change\ specifications\ without\ prior\ notice.$

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