## Formula For Success

DEBIT HITS PER DAY = daily foot traffic X = %Research shows that **3% to 5%** of daily store traffic will use the POB terminal.

## 

## PROFIT INCREASE:

hits per day X  $\qquad$  avg. transaction =  $\qquad$  dispensed daily in store. (Average transaction size nationwide: \$45 for cash ATM's, \$30 for Point of Banking Terminals)

<u>%</u> X \$ <u>cash dispensed daily = </u>\$ <u>spent in store daily.</u> (% of cash spent immediately: 25% for cash ATM's, 40% for Point of Banking Terminals)

\$ \_\_\_\_\_\_s spent in store daily X \_\_\_\_\_\_% profit margin = \$ \_\_\_\_\_\_ net daily profit.

\$ \_\_\_\_\_ net daily profit increase X \_\_\_\_\_ days open per month = \$ \_\_\_\_\_ gross
profit increase. (6 days/week = 26 days/month, 7 days/week = 30 days/month).

## **REVENUE SUMMARY**:

Monthly Surcharge Revenue:		
PlusMonthly Profit Increase:	+	
Lessmonthly lease:	-	
Lessmonthly telephone expense:	-	
Lessmonthly maintenance fees:	-	
Equals Monthly Net Revenue:	=	