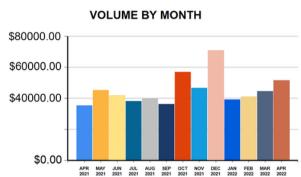
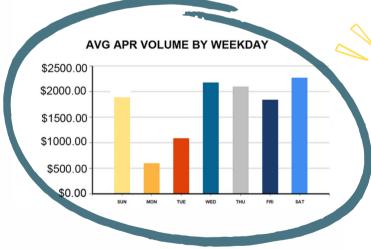
How to read your PAYMENT PROCESSING STATEMENT



Your Business

YOUR BUSINESS IN REVIEW





Average sales from cards on each day of the week

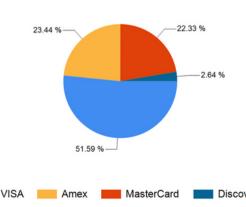
VOLUME BY CARD TYPE SINCE ACTIVATION







The type of cards your customers use to make a purchase with you



A CLOSER LOOK AT THE TYPE OF CARDS YOUR CUSTOMERS USE



SUMMARY OF CARD TYPES

CARD TYPE	COUNT	SALES	COUNT	RETURNS	NET	AVG TICKET
AMEX	xx	\$xxx	х	\$xxx	\$xx	\$xxx
DISCOVER	XX	\$xxx	х	\$xxx	\$xxxx	\$xxx
MASTERCARD	xx	\$xxx	х	\$xxx	\$xxx	\$xxx
VISA	XX	\$xxx	х	\$xxx	\$xxx	\$xxx
TOTAL	XXX	\$xxxx	Х	\$xxx	\$xxx	\$xxx

The number of transactions and the \$ amount in sales you had with the related card type

After subtracting the returns from the sales, this is how much you made from the related card type within the last month

The number of returns and the \$ amount lost from returns from each card type

After subtracting the returns from the sales, this was how much customers spent on average in the last month.



HERE, WE LIST OUT THE FEES THAT EACH CARD BRAND CHARGES DIRECTLY.



SUMMARY OF CARD FEES SUMMARY OF CARD FEES BUS DB BUS DB BUS REG BUS TI ELEC BUS TI ELEC BUS TZ ELEC BUS TZ ELEC BUS TT ELEC B		SUMMARY OF CARD FEES			VaIII
BUS TS TRV	FEE ASSESSED FOR ACCEPTANCE OF VISA	RATE	ITEM	COUNT	you'll see different
BUS TS TRV	BUS DB	xx %	\$ xx	Х	Types of nodes lists 1
BUS TS TRV	BUS REG	xx %	\$ xx	Х	TYPUS OF COORES IISTED
BUS TS TRV	BUS T1 ELEC	xx%	\$ xx	Х	here The
BUSTR4 ELEC	BUS T2 ELEC	xx %	\$ xx	Х	interchange
BUSTR4 ELEC	BUS T5 TRV	xx %	\$ xx	Х	I "I'll criaring thate for
CORP STD XX % \$ XX XX EIRF DB XX % \$ XX X INTL ELEC XX % X \$ XXX \$ XXX INTL CORP XX % X \$ XXX \$ XXX INTL PRM XX % X \$ XXX \$ XXX INTL SPR PRM XX % X \$ XXX \$ XXX NON QUAL BUS XX % \$ XX \$ XXX \$ XXX NON QUAL RWDS XX % \$ XX \$ XXX \$ XXX NON QUAL RWDS XX % \$ XX \$ XXX \$ XXX PUR STD XX % \$ XX \$ XXX \$ XXX PUR TRV SRV XX % \$ XX \$ XXX \$ XXX REST DB XX % \$ XX \$ XXX \$ XXX REST PPD \$ XX X \$ XXX \$ XXX REST 2 SIG XX % X X \$ XXX SML TK DB XX % \$ XX X \$ XXX SML TK DB XX % \$ XX<	BUS TR4 ELEC	xx %	\$ xx	Х	these are controlled
EIRF DB	COM REG	xx%	\$ xx	Х	by the solution of
EIRF DB	CORP STD	xx %	\$ xx	Х	by the cara brand
INTL CORP XX % X \$ XXX \$ XXX INTL PRM XX % X \$ XXX \$ XXX INTL SPR PRM XX % X XXXX \$ XXX NON QUAL BUS XX % \$ XX X \$ XXX \$ XXX NON QUAL RWDS XX % \$ XX X \$ XXX \$ XXX PUR STD XX % \$ XX X \$ XXX \$ XXX PUR TRV SRV XX % \$ XX X \$ XXX \$ XXX PUR TRV SRV XX % \$ XX X \$ XXX \$ XXX PUR TRV SRV XX % \$ XX X \$ XXX \$ XXX REST DB XX % \$ XX X \$ XXX \$ XXX REST PPD \$ XX X \$ XXX \$ XXX \$ XXX REST 2 SIG XX % X X \$ XXX \$ XXX SML TK DB XX % \$ XX X \$ XXX \$ XXX SML TK DB XX % \$ XX	EIRF DB	xx %	\$ xx	Х	
INTL PRM XX % X \$XXX \$XXX INTL SPR PRM XX % X \$XXX \$XXX NON QUAL BUS XX % \$XX X \$XXX \$XXX NON QUAL RWDS XX % \$XX X \$XXX \$XXX PUR STD XX % \$XX X \$XXX \$XXX PUR TRY SRV XX % \$XX X \$XXX \$XXX REST DB XX % \$XX X \$XXX \$XXX REST PPD \$XX X \$XXX \$XXX REST2 SIG XX % X \$XXX \$XXX RTL BUS PPD XX % \$XX X \$XXX SML TK DB XX % \$XX X \$XXX SALES DISCOUNT-VS XX% \$XXX \$XXX	INTL ELEC	xx %		Х	\$ xxx \$ xxx
INTL SPR PRM XX % X \$XXX \$XXX NON QUAL BUS XX % \$XX X \$XXX \$XXX NON QUAL RWDS XX % \$XX X \$XXX \$XXX PUR STD XX % \$XX X \$XXX \$XXX PUR TRV SRV XX % \$XX X \$XXX \$XXX REST DB XX % \$XX X \$XXX \$XXX REST PPD \$XX X \$XXX \$XXX REST2 SIG XX % X \$XXX \$XXX RTL BUS PPD XX % \$XX X \$XXX SML TK DB XX % \$XX X \$XXX SML TK PPD XX % \$XX X \$XXX SALES DISCOUNT-VS XX% \$XXX \$XXX	INTL CORP	xx %		х	\$ xxx \$ xxx
NON QUAL BUS XX % \$ XX XX \$ XXX NON QUAL RWDS XX % \$ XX XX \$ XXX \$ XXX PUR STD XX % \$ XX XX \$ XXX \$ XXX PUR TRV SRV XX % \$ XX XX \$ XXX \$ XXX REST DB XX % \$ XX XXX \$ XXX \$ XXX REST PPD \$ XX X \$ XXX \$ XXX \$ XXX REST2 SIG XX % XX XXXX \$ XXX \$ XXX \$ XXX RTL BUS PPD XX % \$ XX X \$ XXX \$ XXX<	INTL PRM	xx %		х	\$ xxx \$ xxx
NON QUAL RWDS XX % \$ XX X \$ XXX PUR STD XX % \$ XX X \$ XXX \$ XXX PUR TRV SRV XX % \$ XX X \$ XXX \$ XXX REST DB XX % \$ XX X \$ XXX \$ XXX REST PPD \$ XX X \$ XXX \$ XXX \$ XXX REST2 SIG XX % X X \$ XXX \$ XXX RTL BUS PPD XX % \$ XX X \$ XXX \$ XXX SML TK DB XX % \$ XX X \$ XXX \$ XXX SALES DISCOUNT-VS XX% \$ XXX \$ XXX \$ XXX	INTL SPR PRM	xx %		х	\$ xxx \$ xxx
PUR STD XX % \$ XX X \$ XXX PUR TRV SRV XX % \$ XX X \$ XXX \$ XXX REST DB XX % \$ XX X \$ XXX \$ XXX REST PPD \$ XX X \$ XXX \$ XXX REST2 SIG XX % X \$ XXX \$ XXX RTL BUS PPD XX % \$ XX \$ XXX \$ XXX SML TK DB XX % \$ XX \$ XXX \$ XXX SML TK PPD XX % \$ XX \$ XXX \$ XXX SALES DISCOUNT-VS XX% \$ XXX \$ XXX \$ XXX	NON QUAL BUS	xx %	\$ xx	Х	\$ xxx \$ xxx
PUR TRV SRV XX % \$XX X \$XXX \$XXX REST DB XX % \$XX X \$XXX \$XXX REST PPD \$XX X \$XXX \$XXX REST2 SIG XX % X \$XXX \$XXX RTL BUS PPD XX % \$XX X \$XXX SML TK DB XX % \$XX X \$XXX \$XXX SML TK PPD XX % \$XX X \$XXX \$XXX SALES DISCOUNT-VS XX% \$XXX \$XXX \$XXX	NON QUAL RWDS	xx %	\$ xx	х	\$ xxx \$ xxx
REST DB xx % \$ xx x \$ xxx \$ xxx REST PPD \$ xx x \$ xxx \$ xxx REST2 SIG xx % x \$ xxx \$ xxx RTL BUS PPD xx % \$ xx x \$ xxx SML TK DB xx % \$ xx x \$ xxx SML TK PPD xx % \$ xx \$ xxx \$ xxx SALES DISCOUNT-VS xx% \$ xxx \$ xxx \$ xxx	PUR STD	xx %	\$ xx	Х	\$ xxx \$ xxx
REST PPD \$ xx x \$ xxx \$ xxx REST2 SIG xx % x \$ xxx \$ xxx RTL BUS PPD xx % \$ xx x \$ xxx \$ xxx SML TK DB xx % \$ xx x \$ xxx \$ xxx SML TK PPD xx % \$ xx x \$ xxx \$ xxx SALES DISCOUNT-VS xx% \$ xxx \$ xxx \$ xxx	PUR TRV SRV	xx %	\$xx	х	\$ xxx \$ xxx
REST2 SIG XX % X \$ XXX \$ XXX RTL BUS PPD XX % \$ XX X \$ XXX \$ XXX SML TK DB XX % \$ XX X \$ XXX \$ XXX SML TK PPD XX % \$ XX X \$ XXX \$ XXX SALES DISCOUNT-VS XX% \$ XXX \$ XXX \$ XXX	REST DB	xx %	\$ xx	х	\$ xxx \$ xxx
RTL BUS PPD xx % \$ xx x \$ xxx \$ xxx SML TK DB xx % \$xx x \$xxx \$xxx SML TK PPD xx % \$xx x \$xxx \$xxx SALES DISCOUNT-VS xx% \$xxx \$xxx \$xxx	REST PPD		\$ xx	Х	\$ xxx \$ xxx
SML TK DB xx % \$xx x \$xxx \$xxx SML TK PPD xx % \$xx x \$xxx \$xxx SALES DISCOUNT-VS xx% \$xxx \$xxx \$xxx	REST2 SIG	xx %		Х	\$ xxx \$ xxx
SML TK PPD xx % \$ xx x \$ xxx SALES DISCOUNT-VS xx% \$ xxx \$ xxx	RTL BUS PPD	xx %	\$ xx	X	\$ xxx \$ xxx
SALES DISCOUNT-VS XX% \$ XXX	SML TK DB	xx %	\$xx	Х	\$ xxx \$ xxx
	SML TK PPD	xx %	\$ xx	Х	\$ xxx \$ xxx
TOTAL \$ xxxxxx	SALES DISCOUNT-VS	xx%			\$ xxx \$ xxx
	TOTAL				\$ xxxxxx



DB =
debit card
BUS =
business cord

SUMMARY OF CARD FEES

FEE ASSESSED FOR ACCEPTANCE OF MASTERCARD	RATE	ITEM	COUNT	VOLUME		our q
INTCR2 CP PREM	XXX		Х	\$ xxx	\$ xxx	
INTL ELEC	xx %		Х	\$ xxx	\$ xxx	
INTL SPR PRM STD	xx %		Х	\$ xxx	\$ xxx	
MRT1	xx %	\$ xx	Х	\$ xxx	\$ xxx	
MRT3 DB	xx %	\$ xx	Х	\$ xxx	\$ xxx	
MRT3 ENH	xx %	\$ xx	Х	\$ xxx	\$ xxx	
REG	xx %	\$ xx	Х	\$ xxx	\$ xxx	
REST DB	xx %	\$ xx	Х	\$ xxx	\$ xxx	
REST WRLD	xx %	\$ xx	Х	\$ xxx	\$ xxx	
SML TK PPD	xx %	\$ xx	X	\$ xxx	\$ xxx	
STD LG MKT	xx %	\$ xx	Х	\$ xxx	\$ xxx	
TOTAL						\$xxx
FEE ASSESSED FOR ACCEPTANCE OF DISCOVER	RATE	ITEM	COUNT	VOLUME	FEE	TOTAL
BASE LVL RWDS	xx %	\$ xx	Х	\$ xxx	\$ xxx	
COM BASE LVL	xx %	\$ xx	Х	\$ xxx	\$ xxx	
COM ELEC	xx %	\$ xx	Х	\$ xxx	\$ xxx	
REST DB	xx %	\$ xx	Х	\$ xxx	\$ xxx	
REST PRM	xx %	\$ xx	х	\$ xxx	\$ xxx	
REST PRMPLUS	xx %	\$ xx	X	\$ xxx	\$ xxx	
REST RWDS	xx%	\$ xx	Х	\$ xxx	\$ xxx	
SALES DISCOUNT-DS	xx %			\$ xxx	\$ xxx	
TOTAL						\$xxx
FEE ASSESSED FOR ACCEPTANCE OF AMEX	RATE	ITEM	COUNT	VOLUME	FEE	TOTAL
REST MICRO		\$ xx	Х	\$ xxx	\$ xxx	
REST TR1	xx %	\$ xx	Х	\$ xxx	\$ xxx	
REST TR2	xx %	\$ xx	х	\$ xxx	\$ xxx	
REST TR3	xx %	\$ xx	Х	\$ xxx	\$ xxx	
SALES DISCOUNT-AX	xx %			\$ xxx	\$ xxx	
TOTAL						\$xxx

How the fee is calculated:

(sales VOLUME x interchange RATE) (ITEM x COUNT of transactions this was applicable towards)

Fee

You'll find the total at the bottom of each group





DUES/ASSESSMENT FEE >=\$1K-MC

DUES/ASSESSMENT FEE-DS

GLOBAL ACQUIRER FEE-MC

INBOUND AX VOL

TOTAL

INTL SERVICE FEE-VS

LICENSE VOLUME FEE-MC

/	COUNT of authorized transactions
X	ITEM to authorized transactions

SUMMARY OF CARD FEES

Fee

\$ xxx

AUTH & AVS	RATE	ITEM	COUNT	VOLUME	FEE	TOTAL
INTERNET AUTH FEE-AX		\$ xxx	Х		\$ xxx	
INTERNET AUTH FEE-DS		\$xxx	Х		\$ xxx	
INTERNET AUTH FEE-MC		\$ xxx	Х		\$ xxx	
INTERNET AUTH FEE-VS		\$ xxx	х		\$ xxx	
TOTAL						\$ xxx

You can also subtract the COUNT of authorized transactions by the corresponding COUNT from the Summary of Card Types to see how many transactions did not result in a sale.

These come directly from **BRAND FEES** the card brands (VISA. Mastercard, Discover, etc.) **BRAND FEES** VOLUME FEE TOTAL ACQ PROCESSOR FEE CHECK INTL-VS \$ xxx ACQ PROCESSOR FEE CREDIT INTL-VS \$ xxx ACQ TRANS FEE AX \$ xxx \$ xxx ACQUIRER PROCESSOR FEE CH \$ xxx \$ xxx ACQUIRER PROCESSOR FEE CR \$ xxx \$ xxx ASSESSMENT FEE AX VOL xx % \$ xxx \$ xxx CHECK CARD DUES/ASSESSMENTS-VS xx % \$ xxx \$ xxx CHECK DUES/ASSESSMENT FEE-MC xx % \$ xxx \$ xxx CONNECTIVITY MC \$ xxx \$ xxx CREDIT DUES/ASSESSMENT FEE-MC xx % \$ xxx \$ xxx CREDIT DUES/ASSESSMENTS-VS xx % \$ xxx \$ xxx **CROSS BORDER FEE-VS** xx % \$ xxx \$ xxx DATA USAGE FEE-DS \$ xxx \$ xxx DIGITAL ENABLEMENT FEE-MC xx % \$ xxx \$ xxx

XX %

xx %

XX %

xx %

xx %

xx %

The total fee depends on the card brand. Some of them are calculated by multiplying VOLUME by RATE. Others are calculated by multiplying ITEM by COUNT.

Just depends how that brand has its fee set up.

TOTAL CHARGE TO YOUR ACCOUNT

SUMMARY	COUNT	VOLUME	RATE	FEE	TOTAL
TOTAL CARD FEES					\$ xxx
BATCH SETTLEMENT FEE	Х			\$ xxx	\$ xxx
MONTHLY MAINTENANCE FEE	×			\$ xxx	\$ xxx
TOTAL					\$ xxxx

The total card fees

Next to the number of batch settlements, the fee for each, and the total expense for batching.

The total card fees and batch fees are added along with your monthly maintenance fee for our services. Together, they equal the total charge to your account.

THE LAST PAGE COVERS EACH DAY'S SALES, RETURNS, AND NET DEPOSITS.

SUMMARY OF DAILY DEPOSITS

	SA	LES	RET	URNS			
DATE	COUNT	AMOUNT	COUNT	AMOUNT	ADJ COUNT	DESCRIPTION	NET DEPOSITS
01 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
02 - Apr	x	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
03 - Apr	×	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
04 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
06 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
07 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
08 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
09 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
10 - Apr	Х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
11 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
12 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
13 - Apr	Х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
14 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
15 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
16 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
17 - Apr	х	\$ xxx	1	\$ xx	0	Credit Total	\$ xxx
19 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
20 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
21 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
22 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
23 - Apr	х	\$ xxx	1	\$ xx	0	Credit Total	\$ xxx
24 - Apr	x	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
25 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
26 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
27 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
28 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
29 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
30 - Apr	х	\$ xxx	0	\$ xx	0	Credit Total	\$ xxx
TOTAL							\$xxxx