Processing Credit Card Chargebacks

Last Modified on 04/05/2019 2:47 pm EDT

A chargeback typically happens as part of a <u>product return</u>, when a customer disputes the charge. The bank issues funds to the buyer, then levies a fee on the seller. Because the bank has already refunded the customer, you should account for the return *without* issuing a refund (i.e. avoiding a double refund).

- 1. In the Receipts module, locate the Posted receipt for the transaction.
- 2. At the detail view, select **Actions** > **Credit/Adjust Receipt**, then at the confirmation dialog, click **Adjust**.
- 3. In the new reversal receipt, enter the actual date of the chargeback for the Deposit On date.
- 4. Click Save, but do not post the receipt. At the confirmation dialog, click Not Yet.
- Click Admin Actions () > Post Receipt Without Credit Card Processing, then click Post.
- 6. Navigate to the General Journal module and create a new journal entry to address the chargeback fee:
 - Enter data for the journal entry, as needed.
 - First entry item Select the bank account that the fee was taken from, with the full amount of the fee set as the **Credit**.
 - Second entry item Select another account for the fee, with the full amount set as the **Debit**.

Note: This account could be one set specifically for chargebacks, refunds, or fees. Consult with your accountant to ensure you are using the most appropriate account for the situation.

				General Jour	nal			u 44 - Data II - Katawa A
General J	lournal: 500)13	Full ST	EAM return	n - chargeb	ack fee	4/5/2019	
Journal Entry	/ Details						Notices 🔒	Emails 🞽 🛛 Docs 🖉
eneral Info		Auto-Generated	Descrip	tion				
Type Iournal Entry	Reference ID		Balancir	ng the fee levied during	product return			
Entry Items	Related GJ Entries							
GL Account	Cash Operating	0 A < 1/2 0	ffice	Department	Order	Line Item Code	Debit	Credit 🛪
2 > 4005	Fees and Charges	Q ★ > A	د م ۱	Q	Q		٩ 30.00	*
_ Auto-Reverse th	nis entry on					Out Of Balan	30.00	30.00 Cancel Save

7. Click **Save**, then click **Post**.