WHAT IS CLAIMED IS:

1. A method, comprising:

receiving, by a communication device, a selection of a transaction conducted using an account from a user of the communication device via a user interface;

identifying, by the communication device, a transaction identifier for the transaction;

obtaining, by the communication device, a receipt by capturing, using a camera, an image of the receipt, wherein the obtained receipt comprises the image of the receipt;

identifying, by the communication device, a total transaction amount and a tax amount for the transaction conducted using the account from the receipt by performing optical character recognition based on the image of the receipt to identify the total transaction amount and the tax amount;

receiving, by the communication device, confirmation of the tax amount from the user of the communication device via the user interface; and

based on the receiving of the confirmation, transmitting, by the communication device, the total transaction amount, the tax amount, and the transaction identifier to an issuer computer of an issuer of the account, wherein the issuer computer previously received an authorization request from an access device interacting with a payment device and stored a transaction record corresponding to the authorization request to a secure transaction record database in association with the transaction identifier, and wherein the issuer computer identifies the transaction record in the secure transaction record database based on the transaction identifier and associates the tax amount with the record of the transaction (the transaction record) in the secure transaction record database stored at the issuer computer based on the transaction identifier.

2. The method of claim 1, further comprising receiving, by the communication device, the record of the transaction and the tax amount from the

issuer computer, the tax amount being associated with the record of the transaction.

3. The method of claim 1, wherein the issuer computer generates an accounting statement based on the tax amount.

4. A communication device, comprising,

a processor circuit;

a camera; and

a memory unit coupled to the processor circuit and storing computer readable code that, when executed by the processor circuit, causes the processor circuit to:

receive a selection of a transaction conducted using an account from a user of the communication device via a user interface,

identify a transaction identifier for the transaction,

obtain a receipt by capturing, using the camera, an image of the receipt, wherein the obtained receipt comprises the image of the receipt,

identify a total transaction amount and a tax amount for the transaction conducted using the account from the receipt by performing optical character recognition based on the image of the receipt to identify the total transaction amount and the tax amount,

receive confirmation of the tax amount from the user of the communication device via the user interface, and

based on receiving the confirmation, transmit the total transaction amount, the tax amount, and the transaction identifier to an issuer computer of an issuer of the account, wherein the issuer computer previously received an authorization request from an access device interacting with a payment device and stored a transaction record corresponding to the authorization request to a secure transaction record database in association with the transaction identifier, and wherein the

issuer computer identifies the transaction record in the secure transaction record database based on the transaction identifier and associates the tax amount with the record of the transaction (the transaction record) in the secure transaction record database stored at the issuer computer based on the transaction identifier.

5. The device of claim 4, wherein the code, when executed by the processor circuit, further cause the processor circuit to receive the record of the transaction and the tax amount from the issuer computer, the tax amount being associated with the record of the transaction.

6. The device of claim 4, wherein the code, when executed by the processor circuit, further cause the processor circuit to receive an accounting statement from the issuer computer, wherein the accounting statement is generated by issuer computer based on the tax amount.

7. A method, comprising:

receiving, by an issuer computer of an issuer of an account, an authorization request from an access device interacting with a payment device;

storing, by the issuer computer, a transaction record of a transaction conducted using the account to a secure transaction record database in association with a transaction identifier for the transaction;

receiving, by the issuer computer, a total transaction amount, a tax amount, and the transaction identifier for the transaction from a communication device, wherein the communication device identified the total transaction amount and the tax amount from a receipt by capturing an image of the receipt using a camera and performing optical character recognition based on the image of the receipt to identify the total transaction amount and the tax amount, wherein the communication device received a selection of the transaction and identified the transaction identifier for the transaction, wherein the communication device receives confirmation of the tax amount from a user of the communication device via a user interface, and wherein the receiving of the total transaction amount

and the tax amount is based on the communication device receiving the confirmation; and

based on the transaction identifier, identifying, by the issuer computer, the transaction record in the secure transaction record database and associating, by the issuer computer, the tax amount with the record of the transaction (the transaction record) in the secure transaction record database.

8. The method of claim 7, further comprising transmitting, by the issuer computer, the record of the transaction and the tax amount to the communication device, the tax amount being associated with the record of the transaction.

9. The method of claim 7, further comprising generating, by the issuer computer, an accounting statement based on the tax amount.

10. An issuer computer, comprising:

a processor circuit;

a secure transaction record database; and

a memory unit coupled to the processor circuit and storing computer readable code that, when executed by the processor circuit, causes the processor circuit to:

receive an authorization request from an access device interacting with a payment device;

store a transaction record of a transaction conducted using an account to the secure transaction record database in association with a transaction identifier,

receive a total transaction amount, a tax amount, and the transaction identifier for the transaction from a communication device, wherein the communication device identified the total transaction amount and the tax amount from a receipt by capturing an image of the receipt using a camera and performing optical character recognition based on the image of the receipt to identify the total transaction amount and the tax

amount, wherein the communication device received a selection of the transaction and identified the transaction identifier for the transaction, wherein the communication device receives confirmation of the tax amount from a user of the communication device via a user interface, and wherein the receiving of the total transaction amount and the tax amount is based on the communication device receiving the confirmation, and

based on the transaction identifier, identify the transaction record in the secure transaction record database and associate the tax amount with the record of the transaction (the transaction record) in the secure transaction record database.

11. The computer of claim 10, wherein the code, when executed by the processor circuit, further cause the processor circuit to generate an accounting statement based on the tax amount.