CLAIMS:

1. A method for computing device negotiation, comprising:

determining, by a first computing device, that a second computing device is within a predetermined proximity of the first computing device;

causing, by the first computing device, the transmission of negotiation initiation data to the second computing device in response to the determination that the second computing device is within the predetermined proximity of the first computing device, wherein the second computing device provides a visual display of at least some of the negotiation initiation data in response to receiving the negotiation initiation data;

receiving, by the first computing device, negotiation response data provided by the second computing device;

determining, by the first computing device, that the negotiation response data meets negotiation evaluation criteria; and

causing, by the first computing device, the transmission of a confirmation message to the second computing device in response to a determination that the negotiation response data meets the negotiation evaluation criteria,

further comprising:

prior to causing the transmission of negotiation initiation data to the second computing device, receiving, by the first computing device, the negotiation initiation data from a third computing device within the predetermined proximity of the first computing device, wherein the third computing device is different from the second computing device;

wherein causing the transmission of negotiation initiation data to the second computing device is in response to a determination that the first computing device has more residual energy than the third computing device.

2. The method of claim 1, further comprising:

prior to causing the transmission of negotiation initiation data to the second computing device, receiving, by the first computing device, at least some of the negotiation initiation data from a user of the first computing device via an input device of the first computing device.

3. The method of claim 1, further comprising:

receiving, by the first computing device, inventory information via a wired communication pathway between the first computing device and a remote computing device.

4. The method of claim 1, wherein determining that the second computing device is within the predetermined proximity of the first computing device is at least in part in response to a determination that the second computing device is enabled with a predetermined wireless communication capability, the predetermined wireless communication capability selected from the group consisting of Wi-Fi communication capability, Bluetooth communication capability, and Near Field Communication (NFC) communication capability.

5. The method of claim 1, wherein determining that the second computing devices is within the predetermined proximity of the first computing device is at least in part in response to a determination that the second computing device is enabled with a predetermined security capability.

6. The method of claim 5, wherein the predetermined security capability is selected from the group consisting of Software Guard Extensions (SGX), Converge Security and Manageability Engine (CSME), and secure enclaves.

7. The method of claim 1, wherein the first computing device is a mobile computing device and the second computing device is a fixed point-of-sale terminal.

8. The method of claim 1, further comprising:

determining, by the first computing device, that a third computing device is within the predetermined proximity of the first computing device, the third computing device different from the second computing device;

causing, by the first computing device, the transmission of negotiation initiation data to the third computing device, wherein the third computing device provides a visual display of at least some of the negotiation initiation data in response to receiving the negotiation initiation data; and

receiving, by the first computing device, negotiation response data provided by the third computing device;

wherein the negotiation evaluation criteria are based at least in part on the negotiation response data provided by the third computing device.

9. The method of claim 8, wherein the negotiation response data provided by the third computing device comprises a threshold offer value, and the negotiation evaluation criteria comprises exceeding the threshold offer value.

10. A computing device for proximity-based inter-computing device negotiation, comprising:

proximity logic to determine that a second computing device is within a predetermined proximity of the computing device;

negotiation initiation logic coupled with the proximity logic to cause transmission of negotiation initiation data to the second computing device for visual display of at least some of the negotiation initiation data at the second computing device, in response to the determination by the proximity logic that the second computing device is within the predetermined proximity of the computing device;

negotiation evaluation logic to determine that negotiation response data, provided by the second computing device in response to receipt of the negotiation initiation data, meets negotiation evaluation criteria; and

communication logic coupled with the negotiation evaluation logic to cause the transmission of a confirmation message to the second computing device in response to a determination by the negotiation evaluation logic that the negotiation response data meets the negotiation evaluation criteria,

wherein:

the negotiation initiation logic is to, prior to causation of the transmission of the negotiation initiation data to the second computing device, receive the negotiation initiation data from a third computing device within the predetermined proximity of the computing device, wherein the third computing device is different from the second computing device; and

the negotiation initiation logic is to cause the transmission of the negotiation initiation data to the second computing device in response to a determination that the computing device has more residual energy than the third computing device.

11. The computing device of claim 10, wherein the computing device is a stationary point-of-sale terminal.

12. The computing device of claim 10, wherein the computing device is wired to a communication network.

13. The computing device of claim 10, wherein the proximity logic is to determine that the second computing device is enabled with a predetermined wireless communication capability, the predetermined wireless communication capability selected from the group consisting of Wi-Fi communication capability, Bluetooth communication capability, and Near Field Communication (NFC) communication capability.

14. The computing device of claim 13, wherein the proximity logic is to determine that the second computing device is within the predetermined proximity of the computing device at least in part in response to the determination that the second computing device is enabled with the predetermined wireless communication capability.

15. The computing device of claim 10, wherein the proximity logic is to determine that the second computing device is enabled with a predetermined security capability, and wherein the proximity logic is to determine that the second computing device is within the predetermined proximity of the computing device at least in part in response to the determination that the second computing device is enabled with the predetermined security capability.

16. The computing device of claim 10, wherein the computing device is a mobile computing device.

17. The computing device of claim 10, wherein:

the proximity logic is to determine that a third computing device is within the predetermined proximity of the computing device, the third computing device different from the second computing device;

the negotiation initiation logic is to cause transmission of second negotiation initiation data to the third computing device, wherein the third computing device provides a

visual display of at least some of the negotiation initiation data in response to receipt of the second negotiation initiation data; and

the negotiation evaluation criteria are based at least in part on negotiation response data provided by the third computing device.

18. A first computing device for computing device negotiation, comprising:

means for determining that a second computing device is within a predetermined proximity of the first computing device;

means for causing the transmission of negotiation initiation data to the second computing device in response to the determination that the second computing device is within the predetermined proximity of the first computing device, wherein the second computing device provides a visual display of at least some of the negotiation initiation data in response to receiving the negotiation initiation data;

means for receiving negotiation response data provided by the second computing device;

means for determining that the negotiation response data meets negotiation evaluation criteria; and

means causing the transmission of a confirmation message to the second computing device in response to determining that the negotiation response data meets the negotiation evaluation criteria,

further comprising:

prior to causing the transmission of negotiation initiation data to the second computing device, means for receiving, by the first computing device, the negotiation initiation data from a third computing device within the predetermined proximity of the first computing device, wherein the third computing device is different from the second computing device;

wherein causing the transmission of negotiation initiation data to the second computing device is in response to a determination that the first computing device has more residual energy than the third computing device.

19. The first computing device of claim 18, wherein the first computing device is a stationary point-of-sale terminal.

20. The first computing device of claim 18, wherein the means for determining that the second computing device is within the predetermined proximity of the first computing device is configured to determine that the second computing device is within the predetermined proximity of the first computing device at least in part in response to determining that the second computing device is enabled with a predetermined wireless communication capability, the predetermined wireless communication capability selected from the group consisting of Wi-Fi communication capability, Bluetooth communication capability, and Near Field Communication (NFC) communication capability.

21. The first computing device of claim 18, wherein the first computing device is a mobile computing device and the second computing device is a fixed point-of-sale terminal.

22. The first computing device of claim 18, further comprising:

means for determining that a third computing device is within the predetermined proximity of the first computing device, the third computing device different from the second computing device;

means for causing the transmission of negotiation initiation data to the third computing device in response to the determination that the third computing device is within a predetermined proximity of the first computing device, wherein the third computing device provides a visual display of at least some of the negotiation initiation data in response to receiving the negotiation initiation data; and

means for receiving negotiation response data provided by the third computing device;

wherein the negotiation evaluation criteria are based at least in part on the negotiation response data provided by the third computing device.

23. A computer program for causing a first computing device to perform the method of any of claims 1- 9.

24. A computer readable storage medium storing the computer program of Claim 23.