What is claimed is:

1. An electronic signature device for applying an electronic signature to a document upon authorization of a signing user, comprising touchpoint detection technology, a memory for storing a plurality of instructions and a processor for executing said instructions, wherein said instructions comprise instructions for an electronic signature, wherein the signing user physically manipulates the device to physically touch the document to sign, wherein said touchpoint detection technology detects physically touching the document at a plurality of touchpoints, wherein said processor executes instructions for the electronic signature upon detection of said plurality of touchpoints; wherein the document comprises an electronically stored document and wherein said touchpoint detection technology detects physically touching a representation of the document; or alternatively, wherein the document comprises a physical medium and wherein said touchpoint detection technology detects physically touching said physical medium;

   wherein said touchpoint detection technology comprises an IMU and a pressure sensor; wherein said processor receives touchpoint detection data from said sensor or combination of sensors;

   wherein said touchpoint detection technology detects an order and/or relative location of the touchpoints, and/or relative rate at which the touchpoints are created as the device is brought into contact with the document to be signed;

   wherein said touchpoint detection technology provides data to said processor and said processor executes instructions stored in said memory for detecting an order and/or relative location of the touchpoints, and/or relative rate at which the touchpoints are created as the device is brought into contact with the document to be signed;

   wherein said memory is configured for storing a defined native instruction set of codes and said processor is configured to perform a defined set of basic operations in response to receiving a corresponding basic instruction selected from the defined native instruction set of codes stored in memory; wherein said memory stores a first set of machine codes selected from the native instruction set for receiving touchpoint detection data from said sensor or combination of sensors and a second set of machine codes selected from the

native instruction set for analyzing a plurality of touchpoints according to said touchpoint detection data;

wherein said memory stores a third set of machine codes selected from the native instruction set for receiving an authorization of the signing user, determining that the signing user is authorized to apply the electronic signature, and a fourth set of machine codes selected from the native instruction set for applying the electronic signature.

2. The device of claim 1, wherein said touchpoint detection technology further comprises a sensor selected from the group consisting of an accelerometer, or a gyroscope, or a combination thereof.

3. The device of claim 2, wherein said accelerometer comprises a 3D accelerometer.

4. The device of claim 3, wherein said gyroscope comprises a 3D gyroscope.

5. A system for applying an electronic signature to a document upon authorization of a signing user, comprising the device of any of the above claims and further comprising a user computational device, wherein the document is accessible through said user computational device, and wherein application of the electronic signature is transmitted from the device of any of the above claims to said user computational device.

6. The system of claim 5, wherein said user computational device comprises a mobile communication device.

7. The system of claim 5, wherein said user computational device comprises a second memory and a second processor, wherein said second memory is configured for storing a defined native instruction set of codes and said second processor is configured to perform a defined set of basic operations in response to receiving a corresponding basic instruction selected from the defined native instruction set of codes stored in said second memory; wherein said second memory stores a first set of machine codes selected from the native instruction set for receiving touchpoint detection data from the device of any of the above claims and a second set of machine codes selected from the native instruction set for analyzing a plurality of touchpoints according to said touchpoint detection data.

8. The system of claim 7, wherein said second memory stores a third set of machine codes selected from the native instruction set for receiving said authorization of said signing user, wherein said electronic signature is not applied to said document if said authorization is not received.

9. The system of claim 8, wherein said user computational device further comprises a user app interface and wherein said second memory stores a fourth set of machine codes selected from the native instruction set for operating said user app interface and a fifth set of machine codes selected from the native instruction set for receiving document information from the user through said user app interface.

10. The system of claim 9, further comprising a server gateway and a computer network, wherein said user computational device is in communication with said server gateway through said computer network, wherein said second memory stores a sixth set of machine codes selected from the native instruction set for transmitting such information to said server gateway in regard to a document for signature.

11. The system of claim 10, wherein said server gateway comprises a third processor and a third memory, wherein said third memory is configured for storing a defined native instruction set of codes and said third processor is configured to perform a defined set of basic operations in response to receiving a corresponding basic instruction selected from the defined native instruction set of codes stored in said third memory; wherein said third memory stores a first set of machine codes selected from the native instruction set for receiving document information from said user computational device, a second set of machine codes selected from the native instruction set for receiving signature information from the device of any of the above claims, whether directly or indirectly, and a third set of machine codes selected from the native instruction set for executing functions of an analysis for determining signature authorization and application to a particular document.

12. The system of claim 11, wherein said user computational device is in wireless or wired communication with the device of any of the above claims.

13. The system of claim 12, wherein said user computational device is connected to or integrally formed with the device of any of the above claims.