CLAIMS:

1. An apparatus, comprising:

an electronic device comprising a processor, a memory, and a camera, the device to determine whether a person attempting to use the device is authorized to use the device, wherein the device is to:

receive a first input of a first type;

perform a first analysis of the first input to determine if the person attempting to use the device is authorized to use a first level of functionality in the device based on the first analysis;

receive a second input of a second type different than the first type, wherein the second input is initiated via one or more of manual triggering by the person, automatic triggering by the device after a predetermined amount of time, and monitoring of the person by the device; and

if the person is authorized to use the first level of functionality based on the first analysis, then perform a second analysis of the second input to determine whether the person is authorized to use the second level of functionality based on the second analysis.

2. The apparatus of claim 1, wherein the person is to be authorized to use both the first and second levels of functionality only if the analysis indicates the person is authorized to use the first level of functionality and the second analysis indicates the person is authorized to use the second level of functionality~~both the first and second analyses indicate the person is so authorized~~.

3. The apparatus of claim 1, wherein:

the person is to be granted access to a first level of functionality in the device if the first analysis indicates the person is to be granted access; and

the person is to be granted access to a second level of functionality in the device if the second analysis indicates the person is to be granted access;

wherein the second level of features includes the first level of features.

4. The apparatus of claim 1, wherein the first input is a keyboard input and the second input is an input of a biometric measurement.

5. The apparatus of claim 1, wherein:

the first and second inputs are both inputs of biometric measurements; and

the second analysis includes a more detailed ~~is a more computationally intense~~ analysis than the first analysis.

6. A method comprising

performing operations in an electronic device, the operations comprising:

receiving a first input of a first type;

performing a first analysis of the first input to determine if the person attempting to use the device is authorized to use the device based on the first analysis;

receiving a second input of a second type different than the first type, wherein the second input is initiated via one or more of manual triggering by the person, automatic triggering by the device after a predetermined amount of time, and monitoring of the person by the device; and

if the person is authorized to use the device based on the first analysis, then performing a second analysis of the second input to verify whether the person is authorized to use the device based on the second analysis.

7. The method of claim 6, wherein the operations further comprise granting the person access to the device only if both the first and second analyses indicate the person is authorized to access the device.

8. The method of claim 6, wherein the operations further comprise:

granting the person access to a first level of functionality in the device if the first analysis indicates the person is to be granted access; and

granting the person access to a second level of functionality in the device if the second analysis indicates the person is to be granted access;

wherein the second level of functionality includes the first level of functionality.

9. The method of claim 6, wherein the first input is a keyboard input and the second input is

an input of a biometric measurement.

10. The method of claim 6, wherein:

the first and second inputs are both inputs of biometric measurements; and

the second analysis includes a more detailed ~~is a more computationally intense~~ analysis than the first analysis.

11. ~~A tangible~~ At least one computer-readable medium that contains instructions, which when executed by one or more processors result in performing operations comprising:

receiving a first input of a first type;

performing a first analysis of the first input to determine if the person attempting to use the device is authorized to use the device based on the first analysis;

receiving a second input of a second type different than the first type, wherein the second input is initiated via one or more of manual triggering by the person, automatic triggering by the device after a predetermined amount of time, and monitoring of the person by the device; and

if the person is authorized to use the device based on the first analysis, then performing a second analysis of the second input to verify whether the person is authorized to use the device based on the second analysis.

12. The computer-readable medium ~~article~~ of claim 11, wherein the operations further comprise granting the person access to the device only if both the first and second analyses indicate the person is authorized to access the device.

13. The computer-readable medium ~~article~~ of claim 11, wherein the operations further comprise:

granting the person access to a first level of functionality in the device if the first analysis indicates the person is to be granted access; and

granting the person access to a second level of functionality in the device if the second analysis indicates the person is to be granted access;

wherein the second level of functionality includes the first level of functionality.

14. The computer-readable medium ~~article~~ of claim 11, wherein the first input is a keyboard input and the second input is an input of a biometric measurement.

15. The computer-readable medium ~~article~~ of claim 11, wherein:

the first and second inputs are both inputs of biometric measurements; and

the second includes a more detailed ~~analysis is a more computationally intense~~ analysis than the first analysis.