WHAT IS CLAIMED IS:

1. A mobile communication device (10) comprising:

a housing (12);

an input device (17) coupled to said housing (12), wherein actuating said input device (17) enables a user to transition a focus of the mobile communication device (10) between a first persona (110) and a second persona (120) that is running on the mobile communication device (10); and

a first LED indicator (19) associated with the first persona (110) and a second LED indicator (21) associated with the second persona (120), said LED indicators (19, 21) configured to provide feedback to the user based on whether the first persona (110) or the second persona (120) is running on the mobile communication device (10).

2. The device in accordance with Claim 1, wherein said input device (17) is configured to display root of trust information to confirm that the mobile communication device (10) is in a trusted state.

3. The device in accordance with Claim 2, wherein the root of trust information comprises root of trust information for at least one of the mobile communication device (10) and the persona (110, 120) running on the mobile communication device (10).

4. The device in accordance with Claim 1, wherein the first LED indicator (19) is active when the first persona (110) is in focus and the second LED indicator (21) is active when the second persona (120) is in focus.

5. The device in accordance with Claim 1, wherein said input device (17) and said LED indicators (19, 21) are isolated in hardware such that said input device and said LED indicators are inaccessible from untrusted code running on the mobile communication device (10).

6. A method of operating a mobile communication device (10) that includes a housing (12), an input device (17) coupled to the housing (12), a first LED indicator (19), and a second LED indicator (21), said method comprising:

receiving an indication of actuation of the input device (17) by a user;

transitioning a focus of the mobile communication device (10) between a first persona (110) and a second persona (120) that is running on the mobile communication device (10) upon receiving the indication of actuation, wherein the first LED indicator (19) is associated with the first persona (110) and the second LED indicator (21) is associated with the second persona (120); and

providing, by the first LED indicator (19) and a second LED indicator (21), feedback indicating whether the first persona (110) or the second persona (120) is running on the mobile communication device (10).

7. The method in accordance with Claim 6 further comprising attesting to a physical presence of the user relative to the mobile communication device (10) upon receiving the indication of actuation.

8. The method in accordance with Claim 6 further comprising:

requesting the user to input credentials into the mobile communication device (10), wherein the indication of actuation is received after prompting the user; and

displaying root of trust information upon receiving the indication of actuation.

9. A non-transitory computer readable medium storing computer-executable instructions thereon for operating a mobile communication device (10) that includes a processor (24), a housing (12), an input device (17) coupled to the housing (12), a first LED indicator (19) and a second LED indicator (21), the computer-executable instructions cause the processor (24) to:

transition a focus of the mobile communication device (10) between a first persona (110) and a second persona (120) running on the mobile communication device (10) when the input device (17) is actuated; and

activate the first LED indicator (19) or the second LED indicator (21) to provide feedback to a user based on whether the first persona (110) or the second persona (120) is running on the mobile communication device (10).

10. The non-transitory computer readable medium in accordance with Claim 9 further comprising computer-executable instructions that cause the processor to:

display root of trust information while requesting a response to input user credentials into the mobile communication device (10).

11. The non-transitory computer readable medium in accordance with Claim 9 further comprising computer-executable instructions that cause the processor to:

attest to a physical presence of the user relative to the mobile communication device (10) when the input device (17) is actuated.

12. The non-transitory computer readable medium in accordance with Claim 9 further comprising computer-executable instructions that cause the processor to:

isolate the input device (17) and the LED indicators (19,21) such that the input device (17) and the LED indicators (19,21) are inaccessible from untrusted code running on the mobile communication device (10).