4. The method of claim 1, wherein forming the one or more spacer and the second conductive layer comprises:

forming a conductive assembly comprising the second conductive layer and one or more spacer on the second conductive layer; and

adhering the conductive assembly to the first conductive layer.

5. The method of claim 4, wherein the conductive assembly further comprises a second substrate on which the second conductive layer and one or more spacer is formed.

6. The method of claim 1, wherein forming the touchscreen device further comprises forming a substrate on the second conductive layer.

7. The method of claim 1, further comprising forming an insulating layer between the flexible display and the first conductive layer.

8. The method of claim 1, wherein forming the touchscreen device further comprises forming one or more areas of different conductivity on the first conductive layer.

9. The method of claim 1, wherein the first conductive layer, the second conductive layer, or both can be formed by one or more of printing, coating, vapor depositing, masking, casting, molding, laminating, or a combination thereof.

10. The method of claim 1, wherein the one or more spacer comprises one or more dot, a grid, one or more bar, or a combination thereof.

11. The method of claim 1, wherein the electrically updatable touchscreen device is formed as a plurality of devices on a single sheet or roll.

12. The method of claim 1, wherein the flexible display comprises two or more displays.

13. The method of claim 1, wherein one or more portion of the display is covered by the first conductive layer, one or more spacer, and the second conductive layer.

14. The method of claim 1, wherein the display material comprises liquid crystal, organic light emitting diodes, electrophoretic material, magnetic material, electroluminescent material, electrowetting material, electrochromic material, or a combination thereof

15. The method of claim 1, wherein obtaining a flexible display comprises:

forming a substrate;

applying a display conductive layer to the substrate; and

applying an imaging material to the display conductive layer.

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