What is claimed is:

1. A handheld device for creating a plurality of customized colors from two or more base colors, the handheld device comprising:

   two or more dispensers, each of the two or more dispensers configured to store one of the two or more base colors, the two or more dispensers comprising a dispensing mechanism, wherein a dispensing action enables the dispensing mechanism to dispense a controlled amount of base color;

   a holder body, the holder body comprising two or more slots for housing the two or more dispensers; and

   a removable container connected to the holder body, the removable container receiving the two or more base colors dispensed from the two or more dispensers, wherein mixing the two or more base colors received in the removable container results in the creation of one of the plurality of customized colors.

2. The handheld device in accordance with claim 1, wherein each of the two or more slots extend along the length of the holder body.

3. The handheld device in accordance with claim 1, wherein the dispensing mechanism is a mechanical pump and the dispensing action is pumping.

4. The handheld device in accordance with claim 1, wherein the plurality of customized colors are one or more of lip colors, eye shadows, blusher, and foundation.

5. The handheld device in accordance with claim 1, wherein the two or more base colors are two or more of red color, yellow color, blue color, green color, black color, white color, cyan color, and magenta color.

6. The handheld device in accordance with claim 1 further comprises a color recipe chart for creating the plurality of customized colors, wherein the color recipe chart depicts a number of dispensing actions to be taken corresponding to each of the two or more base colors for creating the one of the plurality of customized colors.

7. The handheld device in accordance with claim 6 further comprises a slot in the holder body for storing the color recipe chart.

8. The handheld device in accordance with claim 6, wherein the color recipe chart is printed on the handheld device.

9. The handheld device in accordance with claim 6, wherein the color recipe chart is accessed electronically on one or more of an application on a mobile device and on a website.

10. The handheld device in accordance with claim 1, wherein the two or more base colors are of a liquid form, the two or more dispensers configured for dispensing the liquid form.

11. The handheld device in accordance with claim 10, wherein the two or more dispensers are airless pump bottles.

12. The handheld device in accordance with claim 1, wherein the two or more base colors are one or more of a powder form and a granule form.

13. The handheld device in accordance with claim 1, wherein one of the two or more dispensers comprises a transforming agent, the transforming agent comprising of one or more of a mattifying agent, a moisturizing agent, a shine agent, and a glitter agent.

14. The handheld device in accordance with claim 1, further comprises a top lid, wherein the top lid connects to a top portion of the holder body so as to enclose the two or more dispensers within the holder body.

15. The handheld device in accordance with claim 14, wherein the top lid comprises an arc cutout for accessing the dispensing mechanism of each of the two or more dispensers.

16. The handheld device in accordance with claim 15, wherein the top lid rotates around the top portion of the holder body, such that the arc cutout stops at two or more predetermined positions, the two or more predetermined positions configured to align with the dispensing mechanism of each of the two or more dispensers.

17. The handheld device in accordance with claim 1, wherein the two or more dispensers comprise a transparent body, such that the two or more base colors can be seen through the transparent body.

18. The handheld device in accordance with claim 17, further comprises two or more indicator cutouts, wherein the two or more indicator cutouts correspond to each of the two or more slots, such that the two or more dispensers can be seen through the two or more indicator cutouts, thereby enabling observation of the two or more base colors for usage levels and colors.

19. A handheld device for creating a plurality of customized colors, the handheld device comprising:

    two or more base colors;

    a dispensing mechanism configured to dispense each of the two or more base colors in controlled amounts; and

a removable container for receiving the two or more base colors dispensed by the dispensing mechanism, wherein mixing the two or more base colors received in the removable container results in creation of one of the plurality of customized colors.

20. A method for creating a plurality of customized colors from two or more base colors, the method comprising:

providing a handheld device for dispensing the two or more base colors, the handheld device comprising:

two or more dispensers, each of the two or more dispensers storing one of the two or more base colors, the two or more dispensers comprising a dispensing mechanism configured to dispense a controlled amount of base color with a dispensing action; and

a removable container for receiving the two or more base colors dispensed from the two or more dispensers,

providing a color recipe chart to create the plurality of customized colors, wherein the color recipe chart depicts a number of dispensing actions to be performed on each of the two or more base colors to create each of the plurality of customized colors;

selecting a custom color to create from the color recipe chart, wherein the custom color is one of the plurality of customized colors;

performing the number of dispensing actions on the two or more base colors, wherein the number of dispensing actions corresponds to a recipe of the custom color in the color recipe chart;

disconnecting the removable container from the handheld device, the removable container having received the two or more base colors from the two or more dispensers; and

mixing the two or more base colors received in the removable container to create the custom color.