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(54) Title: GRAPHICAL WALLPAPER LAYER OF A MOBILE DEVICE

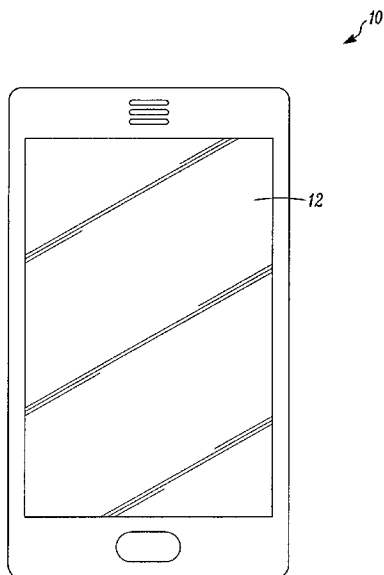


FIG. 1

(57) Abstract: A computer readable storage medium encoded with non-transitory software for execution by a CPU of a mobile device having a touch sensitive display. The software is configured for generating on the display a graphical wallpaper layer having a plurality of image elements arranged to collectively form a coherent background image and receiving from a remote location via a wireless connection data defining at least one functional attribute and at least one style attribute of a visual icon to be displayed on the graphical wallpaper layer. The software is further configured for displaying on the display the visual icon according to style attribute information conveyed by the style attribute and, in response to detection of user interaction with the visual icon, triggering a function defined by the functional attribute.

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