15. The portable communication device of claim **10**, wherein the portable communication device comprises a portable media player, a cellular phone, or any combination thereof.

16. A method for controlling a light level for a display, comprising:

displaying a plurality of playlists in a graphical user interface (GUI), wherein the GUI is displayed on the display having the light level of light emitted from the display, wherein each playlist comprises a respective plurality of songs;

receiving a selection of a playlist via an input device configured to receive a selection of a playlist from the plurality of playlists using the graphical user interface, wherein the playlist comprises one or more media files; and

alternating the light level between a plurality of light modes based at least in part upon the selected playlist selected from the plurality of playlists, wherein at least one of the light modes of the plurality of light modes causes the light level to flash using a preset intensity pattern assigned to the selected playlist.

17. The method of claim **16**, wherein displaying the plurality of playlists comprises utilizing a standard light level for the display until a selection is received.

18. The method of claim **16**, wherein alternating the light level between a plurality of light modes is based in part upon a detection of motion via an accelerometer.

19. The method of claim **16**, wherein alternating the light level between a plurality of light modes comprises flashing a light source that comprises a solid-state light-emission device.

20. The method of claim **16**, wherein at least one of the playlists of the plurality of playlists corresponds to a music mode that causes the processor to flash the light level based at least in part on music being played.

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