

the communications signal strength icon 402 is replaced with the airplane icon 6208 (FIG. 62B).

[1331] In some embodiments, replacing the communications signal strength icon with the plane icon includes moving the plane icon on the touch screen display towards the communications signal strength icon and then moving the plane icon over the communications signal strength icon. For example, the plane icon 6208 may appear at the edge of UI 6200A (FIG. 62A) and move toward the communications signal strength icon 402. Upon reaching the communications signal strength icon 402, the plane icon 6208 moves over the communications signal strength icon 402 until the icon 402 is no longer displayed, as shown in FIG. 62B.

[1332] In some embodiments, the portable multifunction device includes a speaker and a sound is played while replacing the communications signal strength icon with the airplane icon.

[1333] In some embodiments, if the airplane mode switch icon is at the “on” position, upon detecting a finger-down event at or near the airplane mode switch icon at the “on” position, one or more finger-dragging events, and a finger-up event at or near the airplane mode switch icon at the “off” position, the airplane mode switch icon is moved from the “on” position to the “off” position and the plane icon is replaced with the communications signal strength icon.

[1334] For example, in UI 6200B (FIG. 62B), a swipe gesture from the “on” position 6206 to the “off” position 6204 may be detected. In response to detecting the swipe gesture, the airplane mode switch icon 6202 is displayed in the “off” position and the airplane icon 6208 is replaced with the communications signal strength icon 402, as shown in FIG. 62A.

[1335] Additional description of airplane mode indicators can be found in U.S. Provisional Patent Application No. 60/947,315, “Airplane Mode Indicator on a Portable Multifunction Device,” filed Jun. 29, 2007, and U.S. patent application Ser. No. 11/961,743, “Airplane Mode Indicator on a Portable Multifunction Device,” filed Dec. 20, 2007, the content of which is hereby incorporated by reference in its entirety.

[1336] FIG. 62C illustrates exemplary user interfaces for displaying and adjusting sound settings in accordance with some embodiments. In some embodiments, if user selects to adjust sound settings, UI 6200C (FIG. 62C) is displayed.

[1337] In some embodiments, a portable multifunction device (e.g., device 100) displays a vibrate mode switch icon (e.g., icon 6212, FIG. 62C) on a touch screen display (e.g., display 112). The vibrate mode switch icon has an “on” position (not shown) and an “off” position (e.g., 6214, FIG. 62C).

[1338] For example, in UI 6200C (FIG. 62C), a swipe gesture from the “off” position 6214 to the “on” position is detected. In response to detecting the swipe gesture, the vibrate mode switch icon 6212 is displayed in the “on position” and the device is set to be on vibrate mode.

[1339] In some embodiments, a contact with the settings icon 6210 (FIG. 62C) is detected. In response to detecting the contact, the list of settings is displayed (UI 6200A, FIG. 62A).

[1340] FIG. 62D illustrates exemplary user interfaces for displaying and adjusting wallpaper settings in accordance with some embodiments. In some embodiments, if a user selects to adjust wallpaper settings (e.g., by a finger tap anywhere in the wallpaper row in UI 6200A (FIG. 62A)), UI

6200D (FIG. 62D) is displayed. A user may change the wallpaper displayed on the device by making the desired selections on UI 6200D.

[1341] FIG. 62E illustrates exemplary user interfaces for displaying and adjusting general settings in accordance with some embodiments. In some embodiments, if user selects to adjust general settings, UI 6200E (FIG. 62E) is displayed. Some general settings may include about, backlight, date and time, keyboard, network, touch, legal, and reset settings.

[1342] For example, FIG. 62F illustrates exemplary user interfaces for displaying and adjusting touch settings in accordance with some embodiments. In some embodiments, if a user selects to adjust touch settings (by selecting “touch” in UI 6200E in FIG. 62E), UI 6200F (FIG. 62F) is displayed.

[1343] In some embodiments, a portable multifunction device (e.g., device 100) displays a show touch setting switch icon (e.g., icon 6232, FIG. 62F) on a touch screen display (e.g., display 112). The show touch setting switch icon has an “on” position (not shown) and an “off” position (e.g., 6234, FIG. 62F).

[1344] For example, in UI 6200F (FIG. 62F), a swipe gesture from the “off” position 6234 to the “on” position is detected. In response to detecting the swipe gesture, the show touch setting icon switch 6232 is displayed in the “on” position and the device is set to a show touch mode in which a shaded area corresponding to a user’s finger contact area is displayed on the touch screen to aid the user in interacting with the touch screen.

[1345] FIG. 62G illustrates exemplary user interfaces for displaying and adjusting iPod (trademark of Apple Computer, Inc.) settings in accordance with some embodiments. In some embodiments, if user selects iPod (trademark of Apple Computer, Inc.) settings, UI 6200G (FIG. 62G) is displayed.

[1346] In some embodiments, a portable multifunction device (e.g., device 100) displays a shuffle mode icon (e.g., icon 6242, FIG. 62F) on a touch screen display (e.g., display 112). The shuffle mode icon has an “on” position (not shown) and an “off” position (e.g., 6244, FIG. 62G).

[1347] For example, in UI 6200G (FIG. 62G), a swipe gesture from the “off” position 6244 to the “on” position is detected. In response to detecting the swipe gesture, the shuffle mode switch 6242 is displayed in the “on” position and the iPod (trademark of Apple Computer, Inc.) feature of the device is set to a shuffle mode.

[1348] FIG. 63 illustrates an exemplary method for adjusting dimming timers in accordance with some embodiments. Additional description of dimming techniques can be found in U.S. Provisional Patent Application No. 60/883,821, “Portable Electronic Device With Auto-Dim Timers,” filed Jan. 7, 2007, and U.S. patent application Ser. No. 11/960,677, “Portable Electronic Device With Auto-Dim Timers,” filed Dec. 19, 2007, the content of which is hereby incorporated by reference in its entirety.

[1349] Additional description of settings-related techniques can be found in U.S. Provisional Patent Application No. 60/883,812, “Portable Electronic Device With A Global Setting User Interface,” filed Jan. 7, 2007, and U.S. patent application Ser. No. 11/960,669, “Portable Electronic Device With A Global Setting User Interface,” filed Dec. 19, 2007, the content of which is hereby incorporated by reference in its entirety.

[1350] The foregoing description, for purpose of explanation, has been described with reference to specific embodiments. However, the illustrative discussions above are not