control, an audio/video remote control, a multimedia asset player (MP3, video), or a personal digital assistant (PDA).

122. The method of claim 121, wherein said finger position coordinate is provided by a touch sensing surface device coupled to said computing device, said finger touch zone forming a portion of said touch sensing surface.

123. The method of claim 122, wherein said finger position coordinate comprises an absolute coordinate of a finger contacting a position detector;

wherein said position detector is communicatively coupled to said computing device.

124. The method of claim 123, wherein said finger position coordinate comprises an absolute coordinate of said finger tough zone on said touch sensing surface.

125. A computing device comprising:

a display screen configured to display a plurality of selectable graphical user interface objects in an active area zone;

a user input device configured to recognize at least one finger position of a user of said computing device with respect to a finger touch zone; and

a processor operatively coupled to said display screen and to said user input device, said processor being configured to determine a correlation between said selectable graphical user interface objects in the active area zone and said finger position in the finger touch zone;

wherein said display screen is further configured to produce a visual feedback illustrating a selection of at least one of said selectable graphical user interface objects in response to a finger position detected in said finger touch zone.

126. The computing device of claim 125, wherein said computing device comprises one of a phone, a watch, a personal computer (PC), a tablet PC, a palm PC, a thumb keyboard, a laptop, a digital camera, a camcorder, a web slate, an e-book, a video game, a remote control, an audio/video remote control, a multimedia asset player (MP3, video), or a personal digital assistant (PDA).

127. The method of claim 126, wherein said finger touch zone comprises a touch sensor forming a portion of said touch sensing surface.

128. A processor readable medium having instructions thereon, which, when accessed by a processor, cause said processor to:

receive a position of a finger with respect to a finger touch zone associated with a user input device;

receive positions associated selectable graphic objects on a graphical user interface with respect to an active area zone;

correlate the finger position in the finger touch zone to the positions of the selectable graphic objects on a graphical user interface in active area zone; and

determine at least one selectable graphic object to be activated based on said correlation.

129. A computing device, comprising:

a screen display configured to provide a graphical feedback; and

a position touch sensing device configured to provide interaction with said screen display, wherein said position touch sensing device is configured to sense a finger position on said position touch sensing device and to correlate said sensed position with at least one position on said screen display.

130. The computing device of claim 129, wherein said computing device comprises one of a phone, a watch, a personal computer (PC), a tablet PC, a palm PC, a thumb keyboard, a laptop, a digital camera, a camcorder, a web slate, an e-book, a video game, a remote control, an audio/video remote control, a multimedia asset player (MP3, video), or a personal digital assistant (PDA).

131. The computing device of claim 130, wherein said finger position is an absolute coordinate of a finger position detector communicatively coupled to said computing device.

132. The method of claim 129, wherein said position touch sensing device comprises a touch screen, or a touch pad.

133. The method of claim 129, wherein said at least one position on said screen display is associated with a selectable graphic object displayed on said screen display.

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