movement of the body part and (b) a viewing direction of the user in accordance with sensor information.

58. The device according to claim **50**, wherein the control device is configured to adapt the optimally represented information in accordance with information from surroundings about a driving situation.

59. The device according to claim **50**, wherein the control unit is adapted to ascertain the control intention in accordance with at least one of (a) a control probability for the control element and (b) additional control probabilities for additional control elements, the control unit configured to adapt the represented information in accordance with the control probability in a manner optimized for an activation of at least one of (a) an assigned control action and (b) additional control actions.

60. The device according to claim **52**, wherein the control device is configured to ascertain, in accordance with sensor information, a distance of the body part from the representation of the control element and to scale the control element as a function of the distance.

61. The device according to claim **50**, wherein the control device is configured to adapt a transparency by modification at least one of (a) a distance from adjacent additional control elements and (b) an animation of at least one control element.

62. The device according to claim **50**, wherein the control device is configured to adapt information represented on the display device for a representation that is optimized for a visual communication of information if no control intention is ascertained.

63. The device according to claim **52**, wherein the at least one sensor device is adapted to ascertain sensor information on the basis of at least one of (a) high-frequency signals transmitted via the body of the user and (b) a position of the body part.

64. The device according to claim **52**, wherein the at least one sensor device includes a position-resolving touch-sensitive device.

65. The device according to claim **52**, wherein at least one sensor device is adapted to detect and evaluate gestures performed by the body part, the control device configured to adapt the represented information in accordance with an adaptation function assigned to the detected gesture.

66. The device according to claim **65**, wherein the gestures include at least one static gesture that is detectable by the at least one sensor device as a predefined body part attitude.

67. The device according to claim **65**, wherein the gestures include at least one dynamic gesture, which is detectable by the at least one sensor device on the basis of a predefined path line traversed by the body part.

68. The device according to claim **65**, wherein the gestures include at least one complex gesture, which is detectable by the at least one sensor device on the basis of at least one of (a) a transition between predefined static gestures and/ (b) a static gesture that traverses a predefined path line.

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