PS Controller Drawing: Button Layout, Grips and Cable

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

PS Controller Drawing: Button Layout, Grips and Cable

Worked example / complete source key

A student draws a controller with the body 10 cm wide and 4 cm tall, the directional pad centered 3 cm left of the midline and 2 cm below the top line, and the action buttons centered 3 cm right of the midline on the same horizontal line. The four action buttons are placed at top, bottom, left and right with each button center 1.2 cm from the diamond center. The grips extend 4 cm down. Is the layout correct?

Answer: Yes. The directional pad and action button centers share the same horizontal line, the action buttons form a diamond with each center 1.2 cm from the diamond center, and the grips extend downward as required. The layout meets the position and grouping checks.