

ABSTRACT

Provided is an electronic apparatus with a simple structure capable of accurate operation input. The electronic apparatus (A) includes a circuit board (33) disposed on a rear surface side of a surface panel (34), a light source (331) mounted on the circuit board (33), a capacitance detection unit (35) for detecting a capacitance between itself and an operating body contacting with the surface panel (34), and a lens (37) having a concave surface (371). The lens (37) is disposed so that the concave surface (371) faces the light source (331) while a light output surface (373) faces the surface panel (34).