

SIXSMOKE EXTERNAL PHOTOS

CASE EXTERIOR

TOP



BOTTOM



The image shows the back of a white, circular alarm unit. The top half of the unit is open, revealing the internal components. A green printed circuit board (PCB) is visible, featuring a microcontroller, various resistors, and a small black component labeled 'MAX9809'. A white label with black text is affixed to the PCB, providing technical specifications and safety warnings. The bottom half of the unit is closed, showing the battery compartment. The battery is a 9V alkaline battery, and the compartment is labeled 'NO BATTERY! PAS DE PILE'. The unit is resting on a light-colored wooden surface.

BOTTOM W/O MOUNTING PLATE

