

A detailed view of the internal components of a laptop, showing the motherboard, CPU, RAM, and various electronic components. The image captures the intricate layout of the circuit board, including the central processing unit (CPU) with its cooling fan, memory modules (RAM), and various capacitors and resistors. The components are densely packed on a black printed circuit board (PCB). A large black fan is positioned in the center, connected to the motherboard. To the left, there are two RAM modules labeled 'WE-MIDCOM 749022011 HT1517'. Below them, a white label reads 'J4455-D1 1442 D'. In the bottom left, a green Molex connector is visible. The right side of the board features several electrolytic capacitors and integrated circuits. The overall image provides a clear look at the internal hardware of a laptop.



View of the Bottom of the PCB





