

The image shows the internal components of a black electronic device. A green printed circuit board (PCB) is populated with various electronic components. A large, rectangular silver heat sink is mounted on the PCB. Several electrolytic capacitors are visible, including one labeled '50V 100µF' and another labeled '50V 100µF'. A white connector with multiple pins is connected to the PCB, with several colored wires (yellow, red, black, white) plugged into it. Other components include a small black integrated circuit (IC) labeled '52510140', a red LED, and a black potentiometer. The device is housed in a black plastic enclosure with several ports on the front panel, including a large black knob, a red button, and a black button.