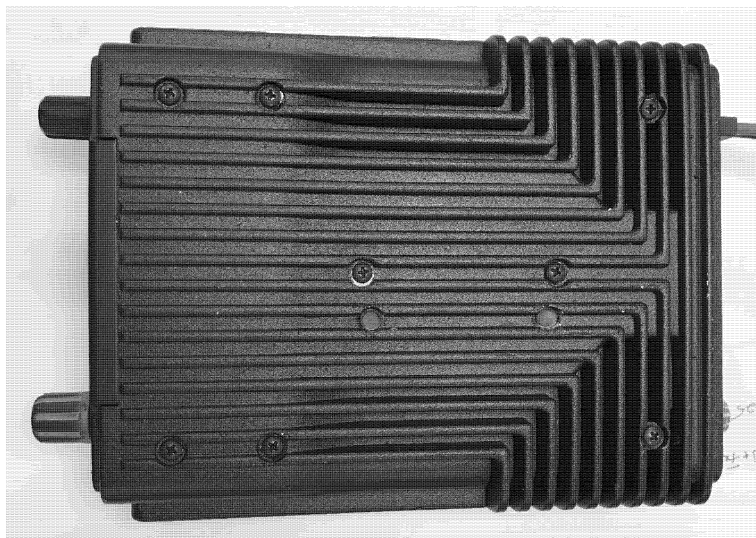
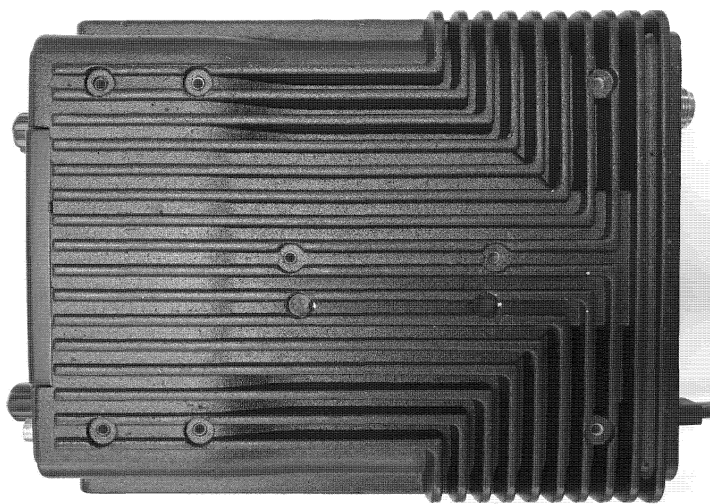


External Photos

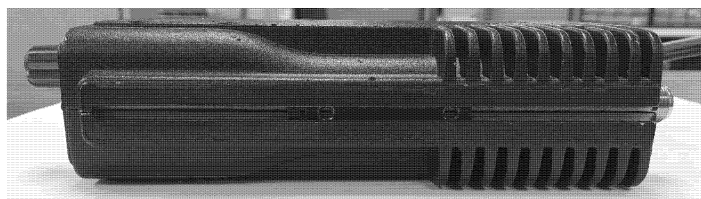
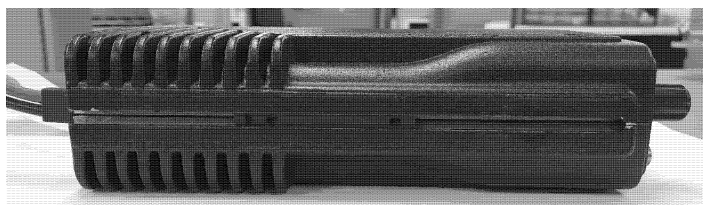
Radio Top



Radio Bottom



Radio Sides



The image shows the back of the BK Radio KING-B400. It features a large, rectangular LCD screen in the center. To the left of the screen is a power button with a power symbol and a multi-pin connector. To the right of the screen is a large, textured rotary knob, an 'OK' button, a directional pad with four arrows, and a button with a speaker icon. The device has a rugged, black plastic casing with visible screws along the top edge.

The image shows the rear panel of the BK M400P power supply unit. On the left is a large circular DC output connector. In the center is a 24-pin ATX connector. To the right of the ATX connector is a small warning label and a circular 'BK' logo. Further right are two 4-pin D-sub connectors for fan speed monitoring. On the far right is a power input connector with a power cord plugged in. A large label in the center provides product information:

Model No: KING-M400HP
 SN: 10102B0522443005
 FCC ID: K95KNGM400
 IC: 2116A-KNGM400

Below the label is a QR code and the text: "Restricted to occupational use to safety PFC-HV energy storage device". At the bottom right, it says "Visit: www.bktechnologies.com Assembled in USA".