

IPH-02422 Photos

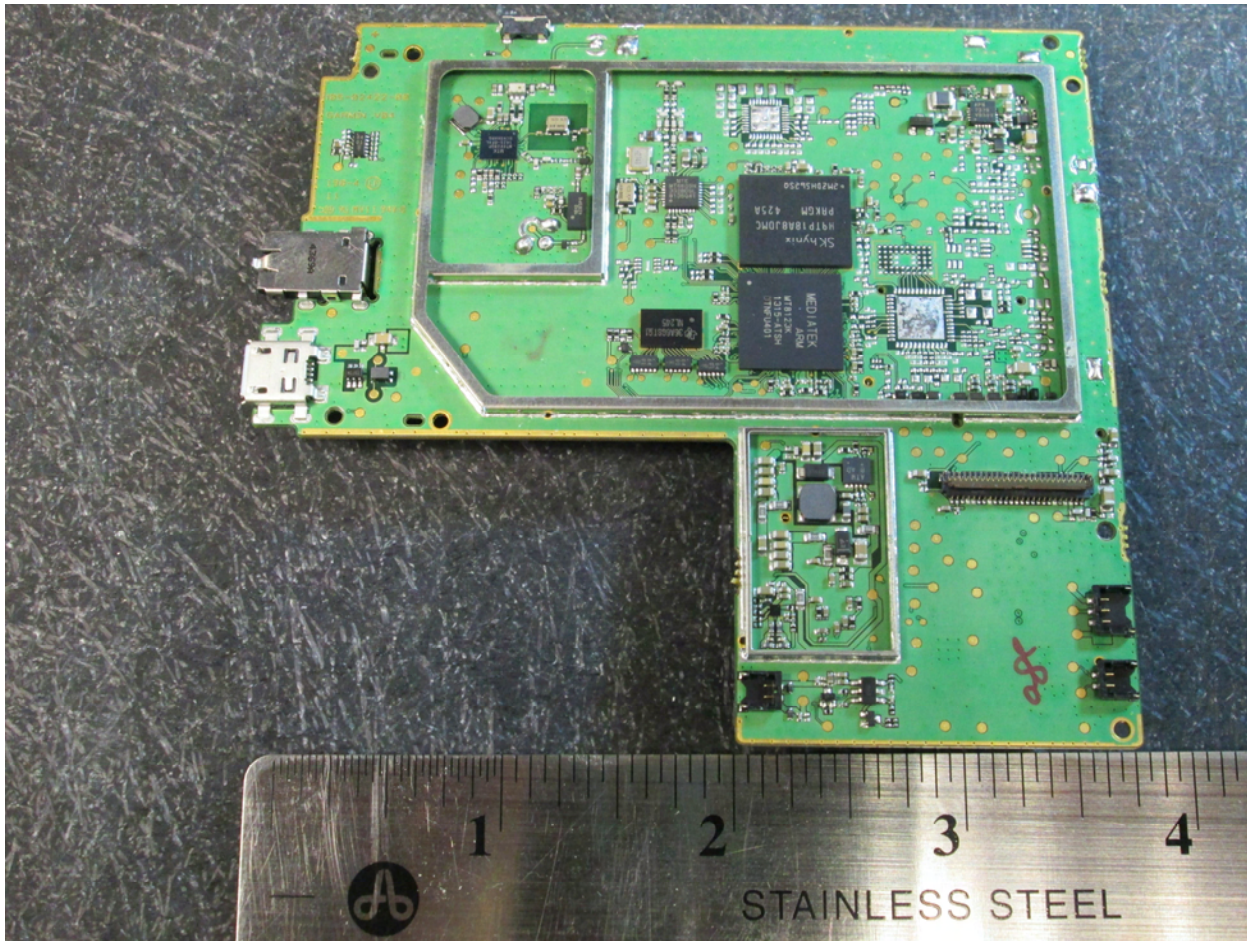
Front of Unit Exterior



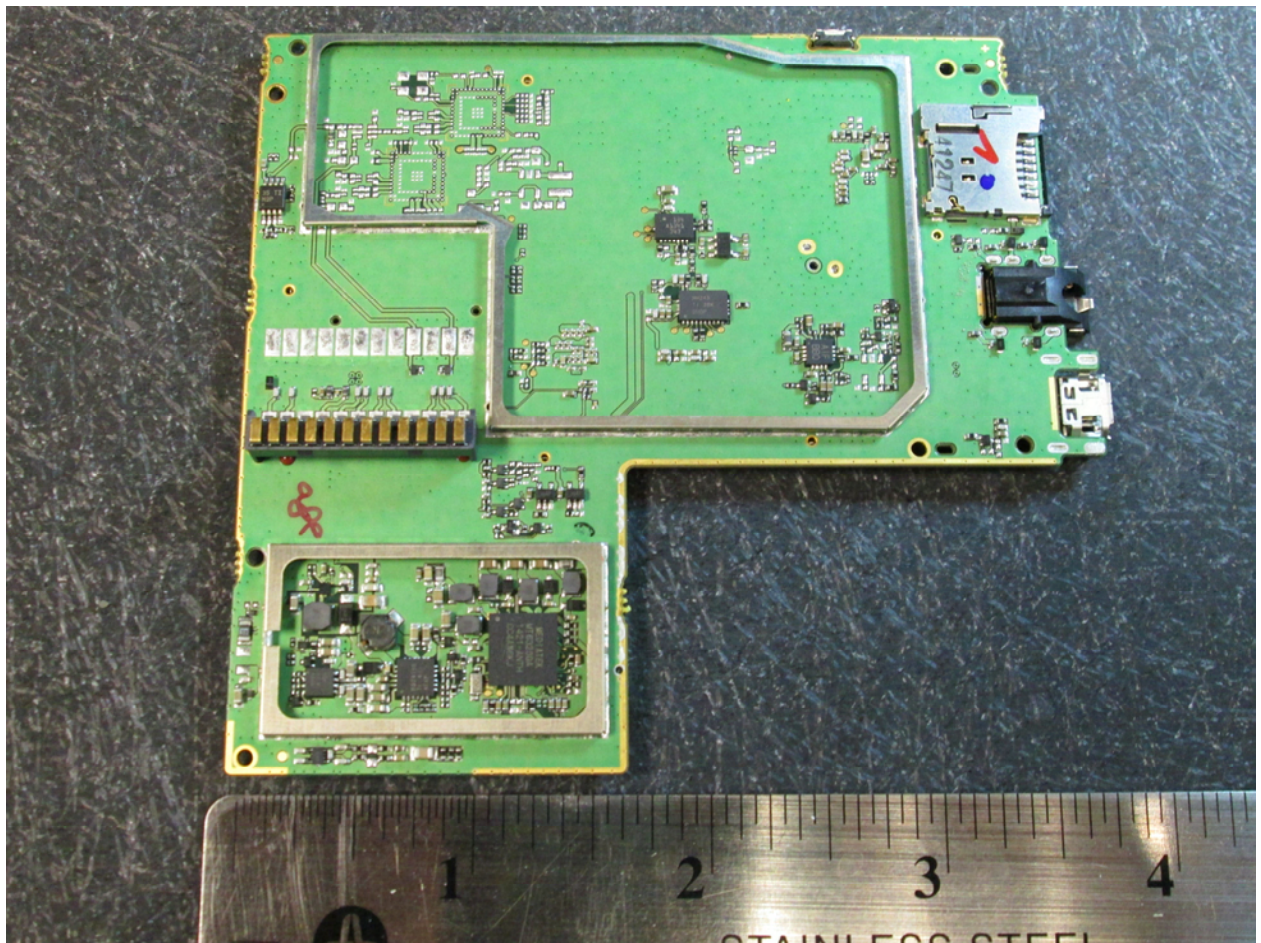
Rear of Unit Exterior



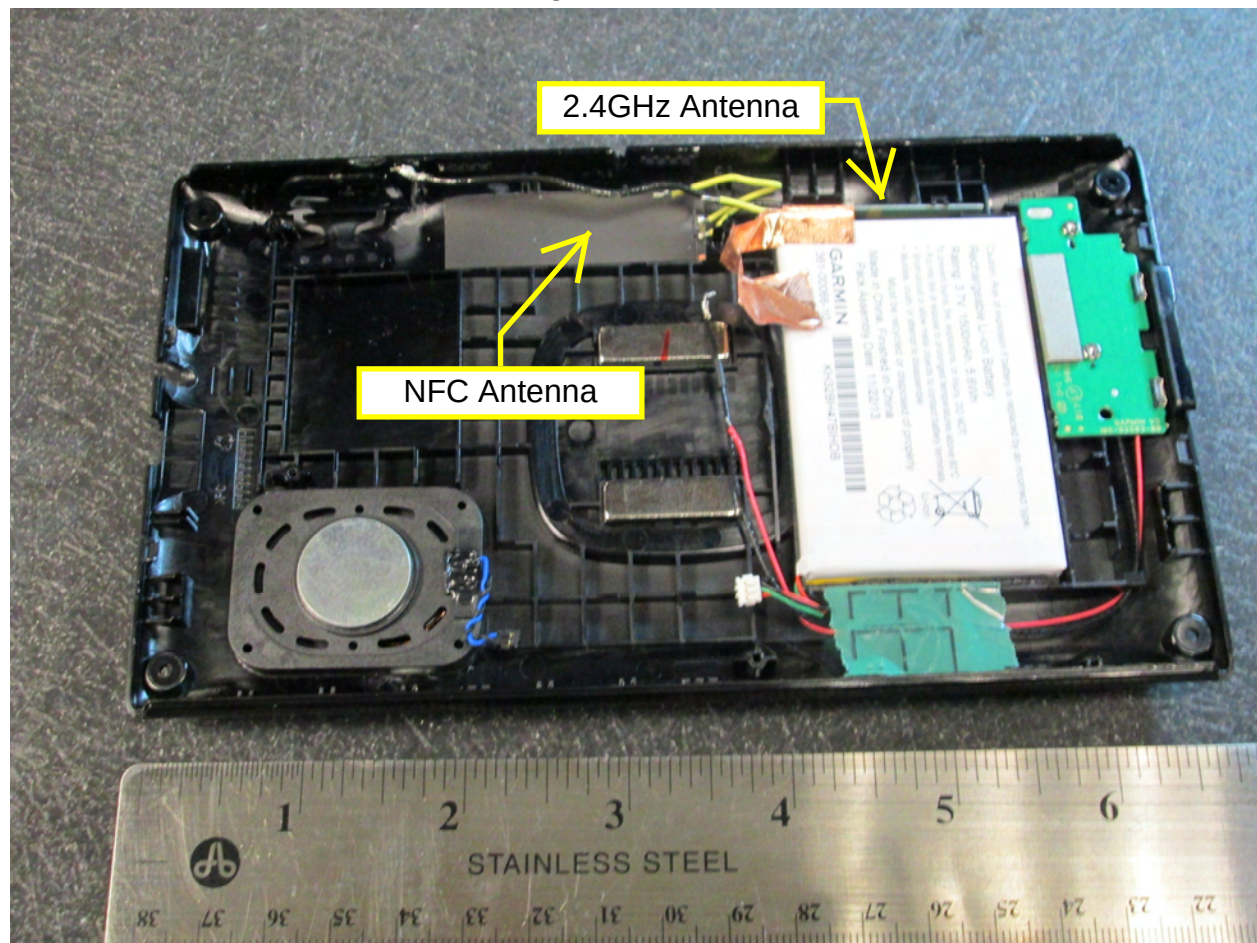
The image shows a green printed circuit board (PCB) with various electronic components. A large black integrated circuit (IC) is labeled "SK hynix" and "H919180A9J0MC". Another IC is labeled "WEDATEX" and "AT153-AT50". A USB connector is visible on the left side. A ruler is placed below the PCB for scale, showing measurements in inches and centimeters. The ruler is marked with "1", "2", "3", and "4" inches, and "STAINLESS STEEL" is printed on it.



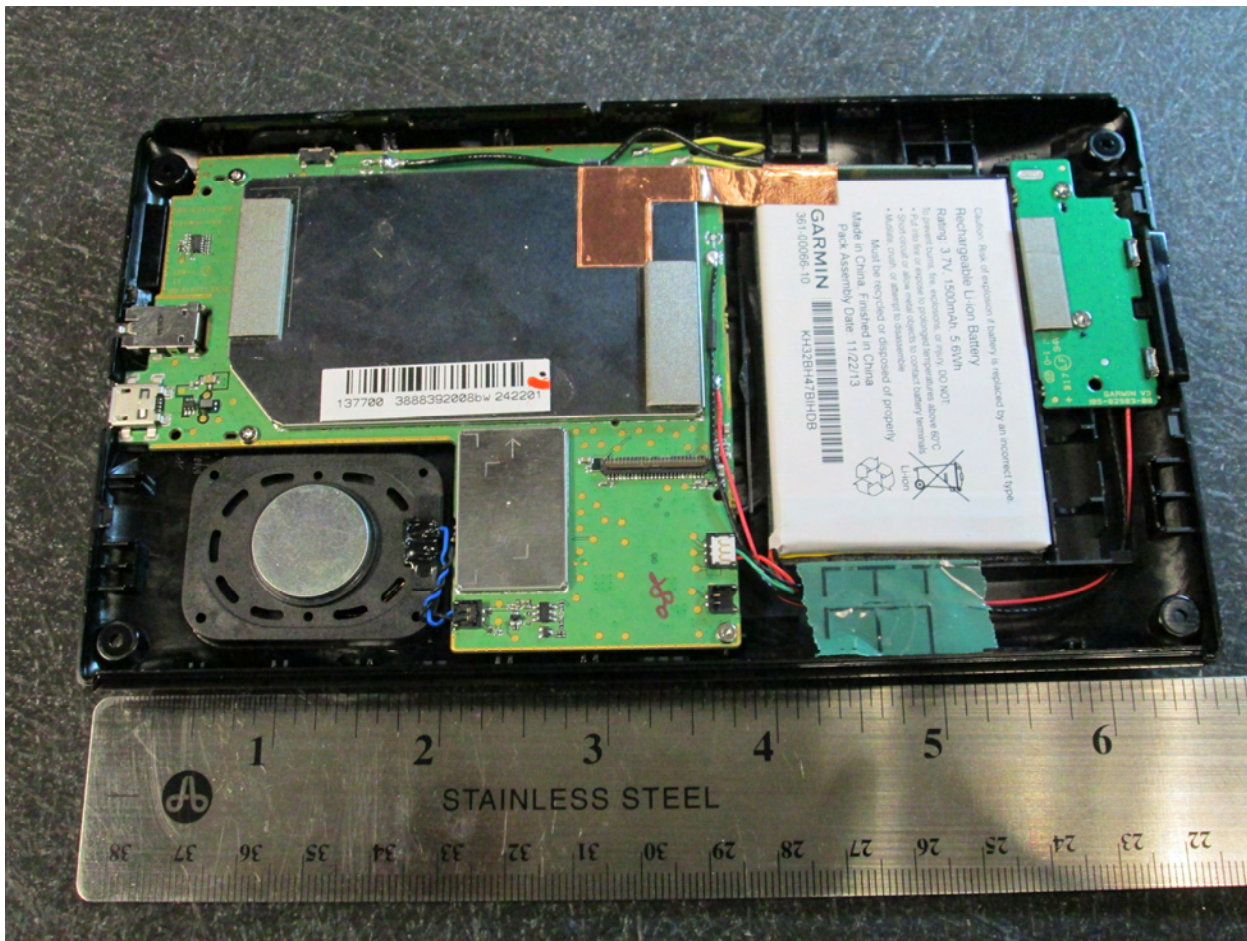
Rear of PCB



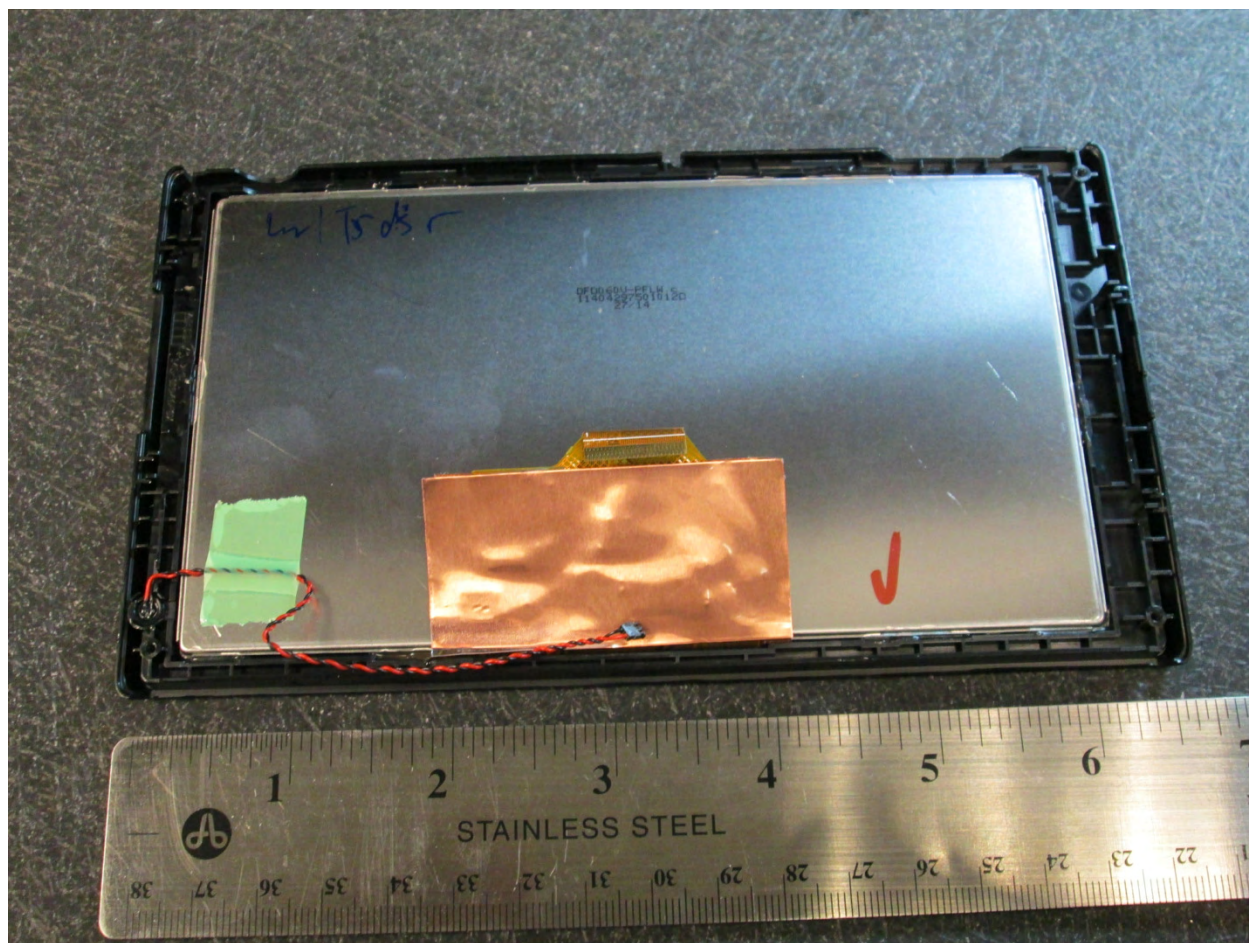
Rear Case Interior Showing Embedded 2.4GHz and NFC Antennas



A photograph showing the internal components of a Garmin device, likely a handheld GPS or rugged PDA. The device is open, revealing a green printed circuit board (PCB) with various electronic components. A large, rectangular, silver-colored battery is mounted on the right side of the PCB. Below the battery, there is a small, circular fan. The PCB is populated with numerous surface-mount components, including capacitors, resistors, and integrated circuits. A black plastic housing is visible around the edges of the PCB. A ruler is placed horizontally below the device, providing a scale for the components. The ruler is marked in inches (0 to 6) and centimeters (0 to 38). The text "STAINLESS STEEL" is visible on the ruler. The overall image is in grayscale.



Rear of Front Case



Front of Unit Mount Accessory



Rear of Unit Mount Accessory

