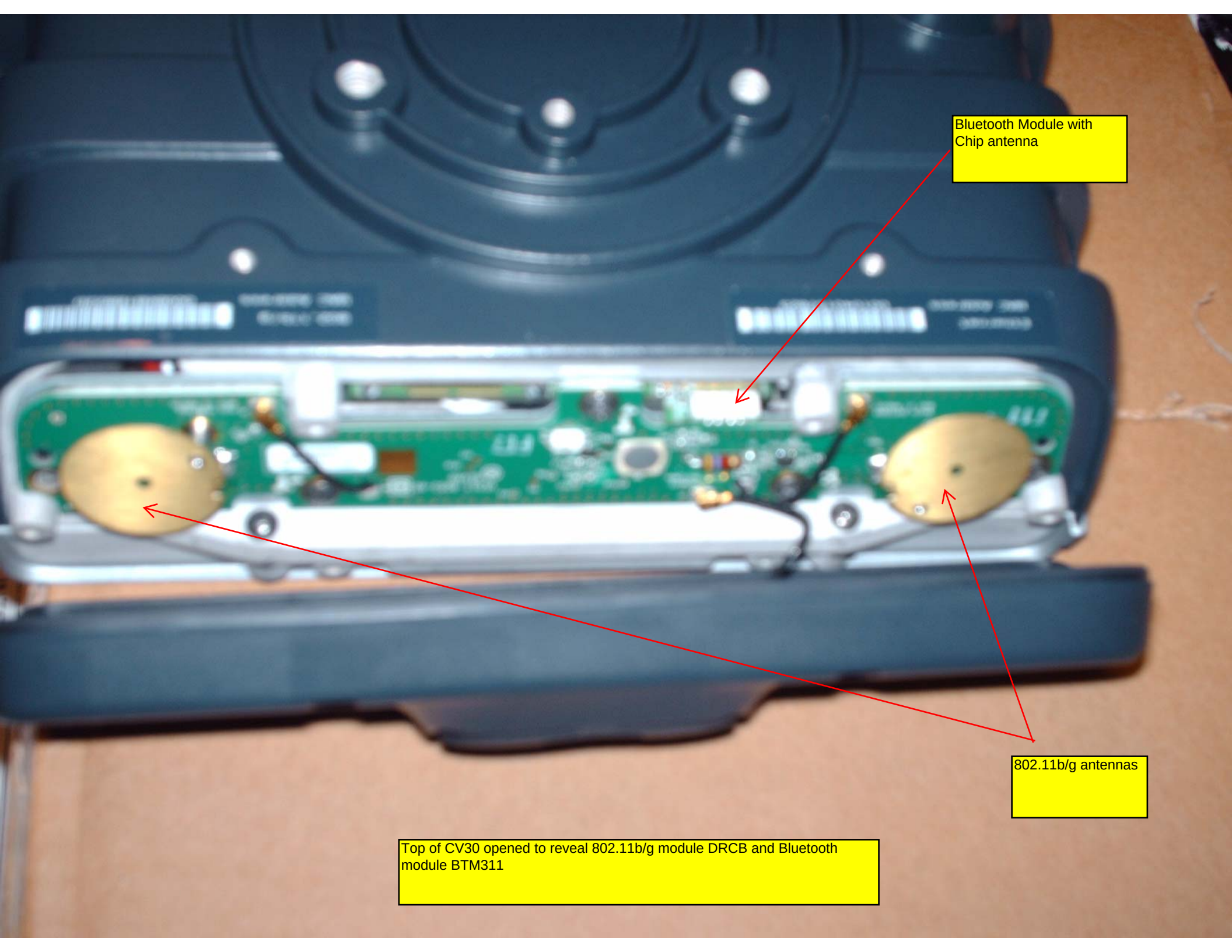




Bluetooth Module with  
Chip antenna

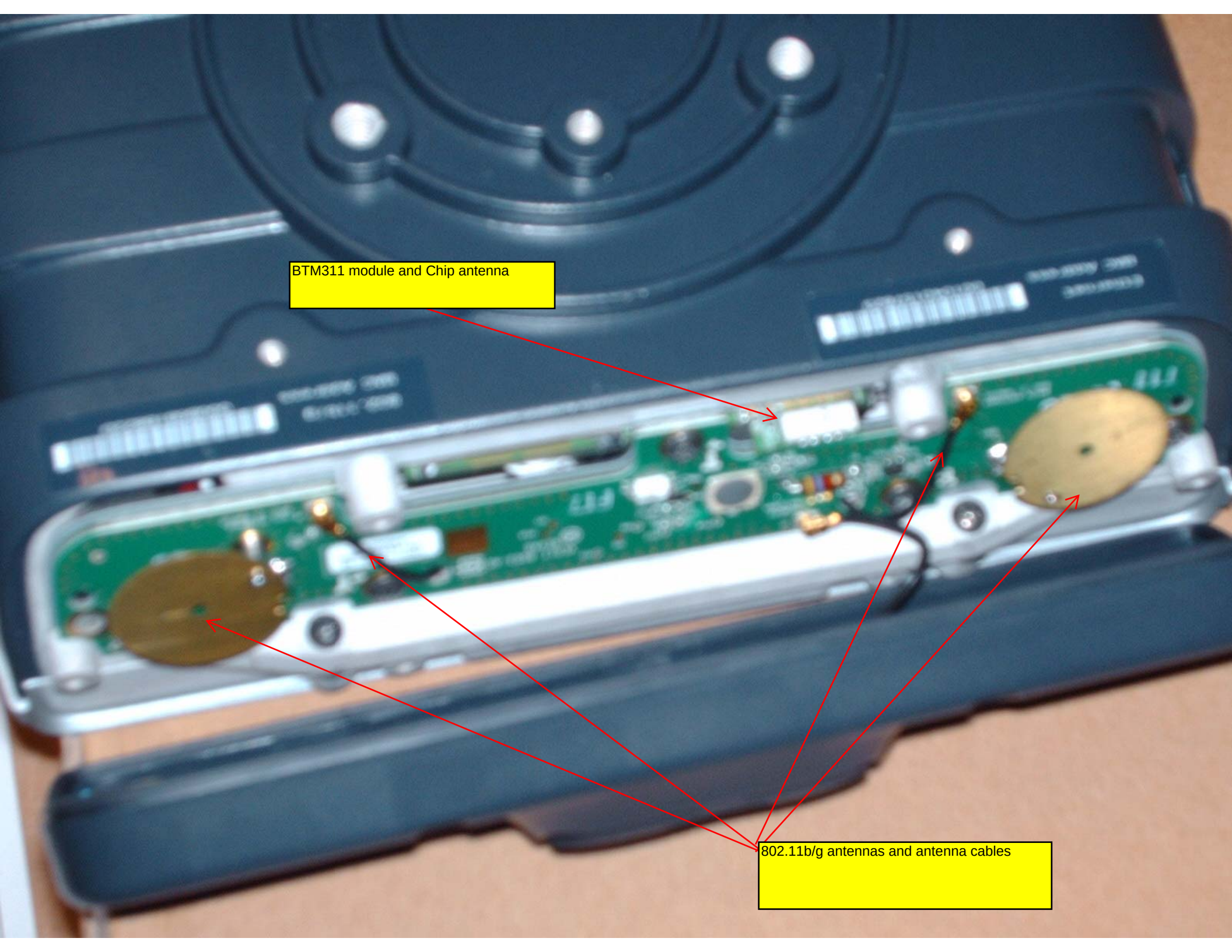
802.11b/g antennas

Top of CV30 opened to reveal 802.11b/g module DRCB and Bluetooth  
module BTM311

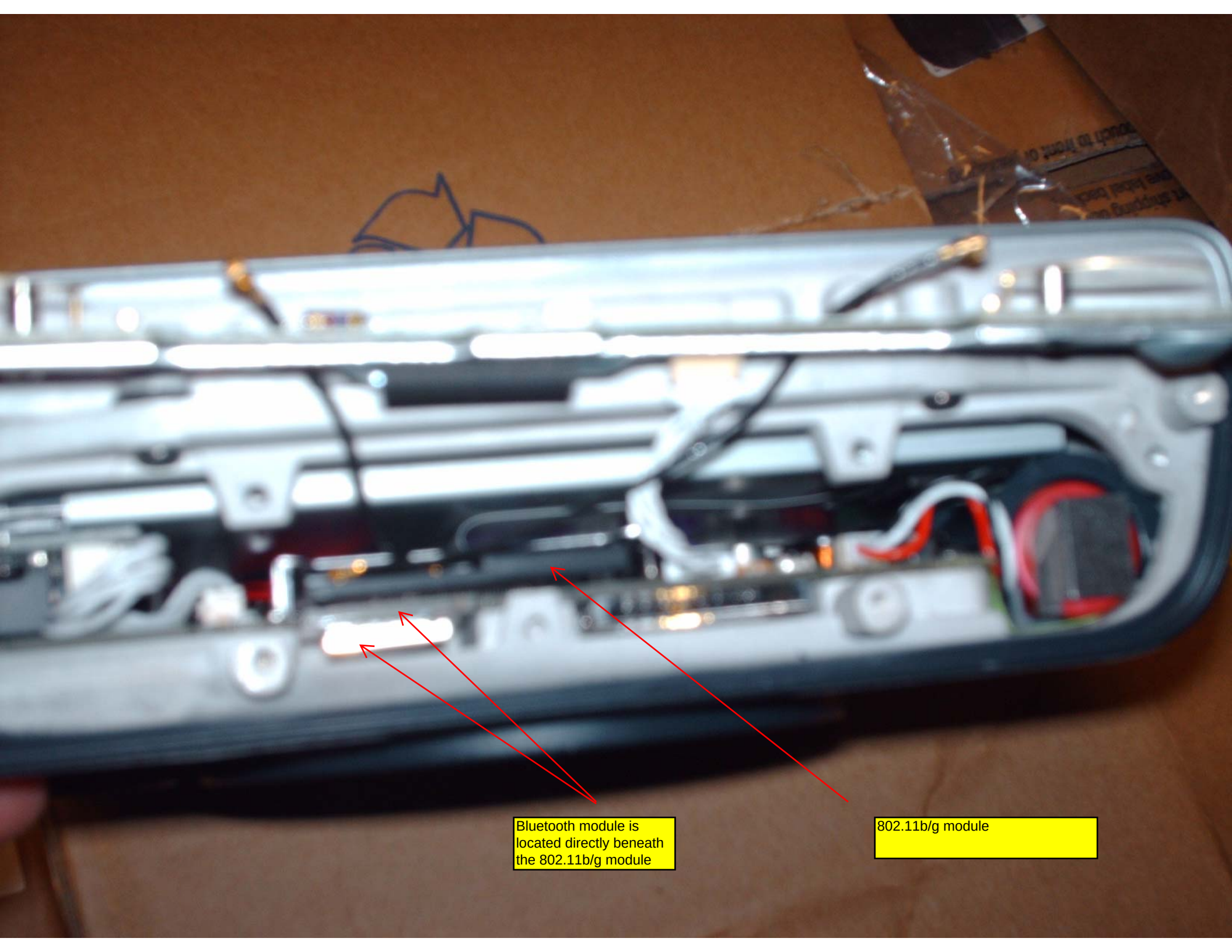


BTM311 module and Chip antenna

802.11b/g antennas and antenna cables

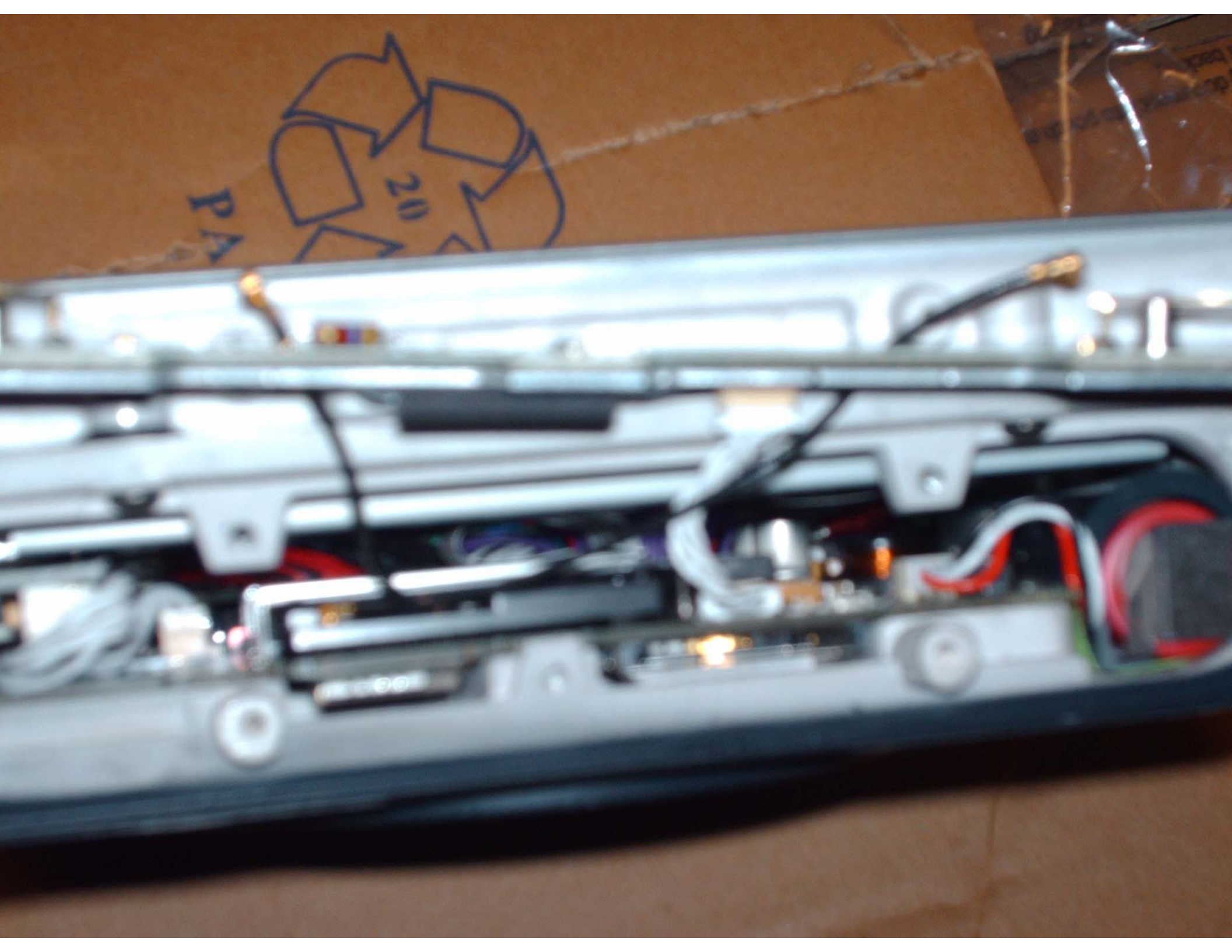






Bluetooth module is located directly beneath the 802.11b/g module

802.11b/g module





A photograph of the internal components of a laptop, showing the motherboard, battery, and various cables. The motherboard is green and populated with numerous components, including capacitors, resistors, and integrated circuits. A large black battery is visible at the top. A bundle of red and black cables is connected to the motherboard. A small white label is visible on the left side of the motherboard. Two red arrows point to specific components: one points to a small white component labeled 'BTM311 Bluetooth peeking out' and the other points to a component labeled '802.11b/g DRCB module'.

BTM311  
Bluetooth  
peeking out

802.11b/g DRCB module



BTM311 Module

802.11b/g can

