



June 26, 2003

To: Compatible Electronics TCB

Dear Gentlemen:

We have been informed by Ruby Hall, of Compatible Electronics, that there is an issue with placing the FCC ID for our newest presentation remote on its battery cover. We now understand why the FCC might have a concern with the FCC ID being on the battery cover - i.e. the battery cover could get lost while the still functioning remote continues to need to have a visible FCC ID on the unit.

Our problem is that there is no other suitable location for the FCC ID on the exterior of the product due to its size, shape, and surface finishes. We have, however, a proposal that we think solves this problem and fully addresses the FCC's concern for having the FCC ID always visible on the product.

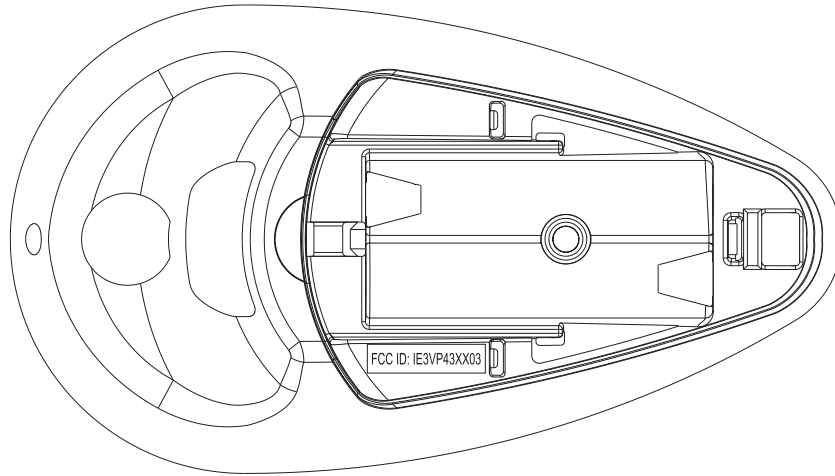
We propose to leave the FCC ID on the main product label that is affixed to the battery cover, AND, in addition, affix a second FCC ID label inside the battery compartment (see attached drawing). This location is not covered by the batteries and is, therefore, visible anytime that the battery cover is not in place. When the battery cover is in place, the original FCC ID is clearly visible on the battery cover label.

In summary, one of the two FCC ID labels is visible under any condition. (We would like to later replace the FCC ID label inside the battery compartment by etching the FCC ID lettering directly into the tooling for the plastic case part in this same location.)

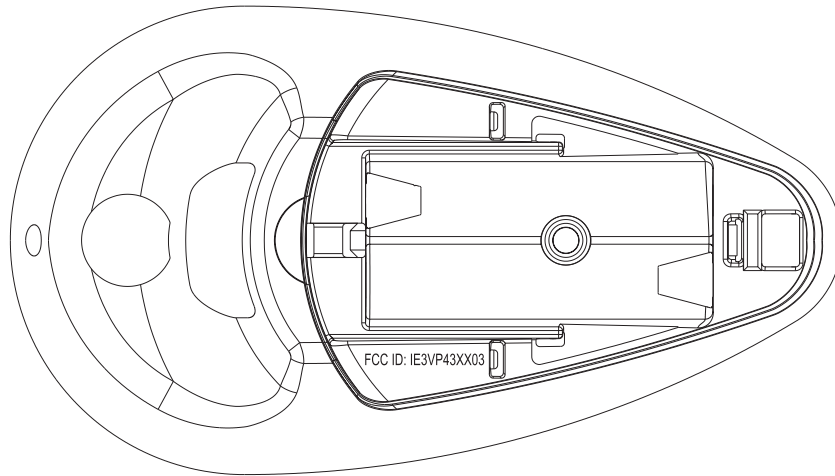
Please advise if this approach will satisfactorily resolve this issue.

Best regards,

Dave Stallard
VP of Engineering
Interlink Electronics, Inc.



LABELED VERSION



ETCHED BELOW SURFACE