

AT4 wireless, S.A.U.
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Ref: similarity between the model to certify WE922-3GR (FCC ID: R17WE9223GR; IC ID: 5131A-WE9223GR) and the previously certified module HE922-3GR (FCC ID: R17HE9223GR; IC ID: 5131A-HE9223GR)

To whom it may concern:

The module WE922-3GR is a device with the following radio interfaces:

- WiFi 802.11b/g/n
- Bluetooth ERD + LE

This WE922-3GR module is a child device from module HE922-3GR (FCC ID: R17HE9223GR; IC ID: 5131A-HE9223GR)

This module depopulates the RF Front End for 2G/3G radio part from the HE922-3GR.
The 2G/3G radio is not disabled in Intel Chipset, it is blocked due to the absence of RF Front End.

RF Conducted Tests for WE922-3GR are leveraged from HE922-3GR but RF Radiated Tests have been performed again due to the HW change to the father device HE922-3GR.

Included in this application you may find the original test report and test setup photographs from the module HE922-3GR as well as the additional report from the new radiated measurements performed.

Sincerely,
PA



Ken Bednasz

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