



28 January 2008
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To FCC

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Overall Assessment Letter for Command Center (E02044)
FCC id: PJ5-CCTR

I have reviewed this application and find it compliant.

This is an application for a low power wireless keyboard for leisure marine applications and is intended for use on non-IMO leisure craft and small workboats. The unit enables remote command and control of navigational electronics by connecting wirelessly with a base station interfacing to a wired Seataalk^{ng} databus. The unit forms part of the Raymarine G-Series navigation system and includes a Raymarine G-Series Wireless Upgrade Kit (product code: E02046) to enable wireless operation.

Please note the following:

1: SAR Exemption

- The radio operates in the frequency range of 2.4 GHz to 2.4835 GHz
- The antenna gain of the radio is 2.4 dBi
- The maximum peak output power is 0.003 W (e.i.r.p)

I underwent the FCC RF exposure evaluation training at BABT in July 2007.

2: User Manual

It had been identified that the Command Center User manual did not contain some of the mandatory user manual statements for FCC. The applicant subsequently provided a letter in which they explain that they are aware of the missing statements and therefore are going to provide an interim sheet with the original manuals bearing the statements which they



have listed in their letter. They also stated that the required statements would be incorporated into the second version of the manual which is being produced in February 2008 at which time the issue of first edition manuals and interim sheets will cease.

Yours sincerely

A handwritten signature in black ink on a light-colored background. The signature consists of a stylized 'V' followed by a horizontal line and a small dot.

Vina Kerai
Compliance Engineer, BABT