

29 May 2008

1. Please note that while the test report shows 15B certification data with the EUT communicating with the computer the manual and other documentation does not show the device to be a computer peripheral device.

As explained in user manual exhibit, this product is intended for Japanese markets only, and user instructions on how to connect the phone to PC were not deemed to be that essential that this text would have been translated in English. However, this device supports communicating with the computer via USB.

2. Please note that if this device is a 15B certification also, then you will need to provide EMC setup photos of the EUT as a computer peripheral device. Please note that the setup must also be in accordance with ANSI C63.4 requirements. Please provide that 15B test setup photos.

We have updated Test Setup Photos to cover also computer peripheral part.

3. Please note that while the 15C test report states "*The test results of LJPRM-243 are re-used for certification of the LJPRM-448. The table above indicates the results, which will be reused*"; proper justification showing the differences between and similarities to the original device tested and this device must be given. This justification needs to address why the test data from the other device is suitable for this device. Why should data from a different device be acceptable for this one and why are the electrically identical enough to warrant use of other data and not new data specifically from this device?

The GSM/WCDMA antenna in RM-448 differs from that of RM-243 and there are some changes in product covers. Therefore, all radiated tests were repeated with RM-448. All conducted results can be re-used from RM-243.