Introduction

The Model: Ascent Ti-C, <u>FCCID:P7QRM-467V</u> cell phone is a sub equipped version of the already certified Model Ascent Ti, FCCID:P7QRM-267V Cell Phone.

The <u>FCCID:P7QRM-467V</u> differs from the FCCID:P7QRM-267V model, ONLY in that band not supported or used in the USA (that may be used in other countries with a local SIM card, for example), have been hardware disabled, by removing unused parts, and fitting termination resistors.

There are no changes to the RF line up, PWB, RF strip and antenna. There are no changes to the mechanical parts and case.

Limited testing (a full sweep of Radiated Emissions testing of the cellular Bands), has been undertaken to make absolutely sure that this sub equipping has not affected performance.

All other <u>Test reports and results</u> as originally measured for the FCCID:P7QRM-267V model, apply equally to the FCCID:P7QRM-467V model, and are used for this application, as do all origina<u>I P7QRM-267V Exhibits</u> with the exception of the revised Schematic, Parts, photos and user guide.

Both the FCCID:P7QRM-267V and FCCID:P7QRM-467V models, will be marketed simultaneously.

For this reason to avoid customer confusion and for reasons of factory product coding and Quality, as separate FCCID is being applied for, even though there is similarity.

Sincerely, Vertu.

Mark Pope Certification and Compliance Manager.