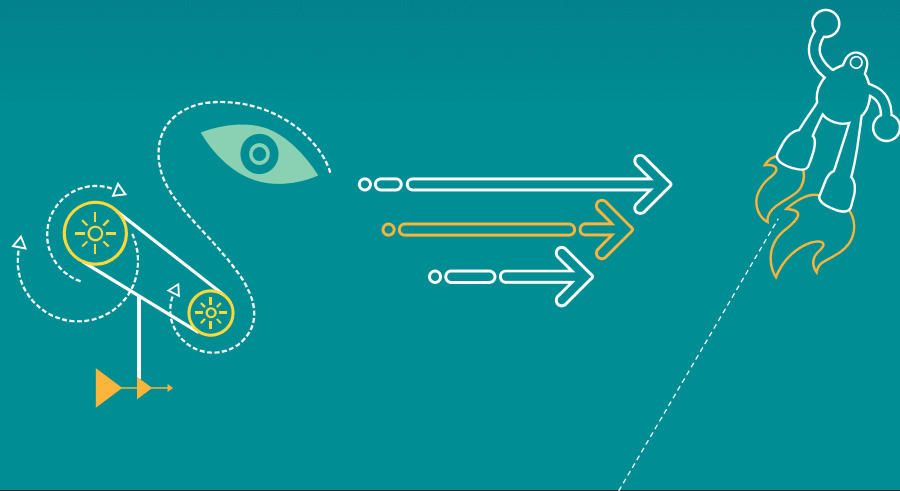

高通协议技术期刊 – 2016/01/13



Qualcomm Technologies, Inc.

Confidential and Proprietary – Qualcomm Technologies, Inc.

机密和专有信息——高通技术股份有限公司



Confidential and Proprietary – Qualcomm Technologies, Inc.

Confidential and Proprietary – Qualcomm Technologies, Inc.

NO PUBLIC DISCLOSURE PERMITTED: Please report postings of this document on public servers or web sites to: DocCtrlAgent@qualcomm.com. **禁止公开：**如在公共服务器或网站上发现本文档，请报告至：DocCtrlAgent@qualcomm.com.

Restricted Distribution: Not to be distributed to anyone who is not an employee of either Qualcomm or its affiliated without the express approval of Qualcomm's Configuration Management. **限制分发：**未经高通配置管理部门的明示批准，不得发布给任何非高通或高通附属及关联公司员工的人。 Not to be used, copied, reproduced, or modified in whole or in part, nor its contents revealed in any manner to others without the express written permission of Qualcomm Technologies, Inc. 未经高通技术股份有限公司明示的书面允许，不得使用、复印、复制、或修改全部或部分文档，不得以任何形式向他人透露其内容。

The user of this documentation acknowledges and agrees that any Chinese text and/or translation herein shall be for reference purposes only and that in the event of any conflict between the English text and/or version and the Chinese text and/or version, the English text and/or version shall be controlling. 本文档的用户知悉并同意中文文本和/或翻译仅供参考之目的，如英文文本和/或版本和中文文本和/或版本之间存在冲突，以英文文本和/或版本为准。

This document contains confidential and proprietary information and must be shredded when discarded. 未经高通明示的书面允许，不得使用、复印、复制全部或部分文档，不得以任何形式向他人透露其内容。本文档含有高通机密和专有信息，丢弃时必须粉碎销毁。

Qualcomm reserves the right to make changes to the product(s) or information contained herein without notice. No liability is assumed for any damages arising directly or indirectly by their use or application. The information provided in this document is provided on an "as is" basis. 高通保留未经通知即修改本档中提及的产品或信息的权利。本公司对使用或应用本文档所产生的直接或间接损失概不负责。本文档中的信息为基于现状所提供，使用风险由用户自行承担。

Qualcomm is a trademark of QUALCOMM Incorporated, registered in the United States and other countries. All QUALCOMM Incorporated trademarks are used with permission. Other product and brand names may be trademarks or registered trademarks of their respective owners. Qualcomm是高通公司在美国及其它国家注册的商标。所有高通公司的商标皆获得使用许可。其它产品和品牌名称可能为其各自所有者的商标或注册商标。

This technical data may be subject to U.S. and international export, re-export, or transfer ("export") laws. Diversion contrary to U.S. and international law is strictly prohibited. 本文档及所含技术资料可能受美国和国际出口、再出口或转移出口法律的 限制。严禁违反或偏离美国和国际的相关法律。

Qualcomm Technologies, Inc. 5775 Morehouse Drive San Diego, CA 92121 U.S.A.

高通技术股份有限公司，美国加利福尼亚州圣地亚哥市莫豪斯路 5775 号，邮编 92121

Revision History

Revision	Date	Description
A	Jan 2016	Initial release

Note: There is no Rev. I, O, Q, S, X, or Z per Mil. standards.

Contents

- ❑ Modem Power documents
- ❑ Remote SIM documents
- ❑ 4G<->4G+ UI Display Change between CA and Non-CA Mode
- ❑ Please set maximum ISF file size before saving QXDM Logs

Modem Power documents

- 80-NR964-28_A_Modem_Core_Power_Debug_Overview.pdf
- 80-NM328-98_A_Power_Consumption_Optimization_Debug_MSM8994_Core_Modem.pdf
- 80-NL316-1_A_LTE_Power_Issues_Debugging_Tips.pdf

Remote SIM documents

- 80-NV501-56 is for the QMI UIM REMOTE, mainly focus on the interface.
- 80-NC254-75 which has Bluetooth SAP (BT-SAP) client mode documentation. It provides very good example for OEM to understand how to invoke QMI UIM REMOTE API to implement a client(VSIM)
- 80-NV396-30 A is for android part. It is very detailed document which helps OEM well understand remote uim architecture and call flows.

4G<->4G+ UI Display Change between CA and Non-CA Mode

- This is Qualcomm FR26743/27174/27175, which is already present in most popular builds.
- If not present in customer build, please apply SBA for CR 911675.

Please set maximum ISF file size before saving QXDM Logs.

- The QXDM capability below already exists in File->Item Store Settings. You can specify either the ISF file size (250M, 500M etc.) or the log duration for better log analysis.



Questions?

<https://support.cdmatech.com>

