



HYPER Taiwan Technology Inc.

7F-1, No92, Sec.1 Nei Hu Rd., Taipei Taiwan, R.O.C. 114
Phone: +886.2.2657.3369 Fax: +886.2.2657.7584

***Bluetooth* Qualification Test Report**

IUT: Vodafone 1230

Job Number: 0117-2008Sep10

Date: Sep/19/08

Prepared for:

ZTE CORPORATION

ZTE Plaza, Keji Road South, Hi-Tech Industrial Park, Nanshan District, Shenzhen,
Guangdong, 518057, P.R.China

Phone: 86-021-68897541

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CNLA/TAF Accredited Laboratory to ISO/IEC 17025

- for the scope of *Bluetooth* Testing

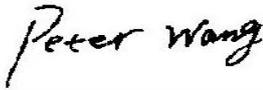
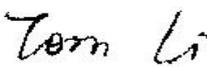
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Signature Page

The below listed HYPER Taiwan Technology Inc. personnel take responsibility for the contents of this Test Report.

Test Engineer(s)	Signatures	Date
Peter Wang		Aug/06/08
Tom Li		Aug/06/08

Reviewed and Approved by	Signatures	Date
Joseph Fang		Aug/06/08

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1. List of Revisions

Version	Date	Author(s)	Description
001	Aug/06/08	Min-Hsun Chiang	Initial Version

2. Disclaimer Notice

This test report applies only to the IUT (Implementation Under Test) and the results of the specifications called out in this report.

3. Reproduction Clause

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4. Project Details

Product Name: Vodafone 1230

Job Number: 0117-2008Sep10

5. Description of the IUT

Date received:	Jun/16/08
Date(s) tested	Jun/16/08 –Aug/06/08
Description of IUT	GSM Digital Mobile Phone /900/1800/1900 MHz
Condition of IUT:	The IUT was received in good condition.
Product ID	Vodafone 1230
Serial number	001
Hardware Version	g5hC
Software Version	P180A1V1.0.3
Firmware Version	N/A
Antenna Gain	-3dB

6. General Testing Information

6.1. Test Facility

Company	Location	Parts Tested
HYPERS Taiwan Technology Inc., Ltd.	No 17-2, Dahu 1st Rd., Dahu Village, Gueishan, Taoyuan County 333, Taiwan, R.O.C.	RF Conformance and Interoperability Test

6.2. Test Environment

Nominal Temperature	25-28°C
Nominal Humidity	25% – 65%
Low Temperature	-10°C
High Temperature	60°C
Nominal Voltage	4.0 V
Low Voltage	N/A
High Voltage	N/A

7. Test Summary

This test report is prepared for the project of ZTE CORPORATION. The tests performed on the IUT are in compliance with the Bluetooth Wireless Technology Specification(s) below. A table of the tests performed and their results are provided in Section 7 of this report. Test results show that the IUT can be qualified as a Bluetooth End Product according to the Bluetooth Specification Version 2.0.

Description	Document Number
TCRL	TCRL_2.0_EDR_2008-1
TCRL	TCRL_Profile_2008-1
RF Test Spec	RF.TS/2.1.E.2
Test Specification for HSP Profile	HSP.TS/1.1.3
Test Specification for AVRCP Profile	AVRCP.TS/1.4.0
Test Specification for GAVDP Profile	GAVDP.TS/1.1.3
Test Specification for A2DP Profile	A2DP.TS/1.0.6

Test Specification for IOP Profile	IOPT.TS/2.0.E.6
Test Specification for HFP1.5 Profile	HFP15.TS/1.5.8
Test Specification for DUN Profile	DUN.TS/1.1.4
Test Specification for PAN Profile	PAN.TS/1.0.3
Test Specification for PBAP Profile	PBAP.TS/1.0.3
Test Specification for OPP Profile	OPP.TS/1.1.6
Test Specification for HID Profile	HID.TS/1.0.5

Test results are summarized below. "Pass", indicates the test case requirements were reviewed to be in conformance. "Fail", indicates the test case requirements were reviewed and not in conformance. In case where "Declaration" is indicated, the required documentation is available in the client's Compliance Folder. "N/A", is indicated when the test case requirements are not applicable.

7.1. List of Test Cases Performed and Result

7.1.1. RF Conformance

Test Case	Description	Cat.	Verdict
RCV/CA/01/C	Sensitivity - single slot packets (Nominal + Extremes)	A	Pass
RCV/CA/02/C	Sensitivity - multi-slot packets (Nominal + Extremes)	A	Pass
RCV/CA/03/C	C/I performance (Nominal Only)	A	Pass
RCV/CA/04/C	Blocking performance (Nominal Only)	A	Pass
RCV/CA/05/C	Intermodulation Performance (Nominal Only)	A	Pass
RCV/CA/06/C	Maximum Input Level (Nominal Only)	A	Pass
TRM/CA/01/C	Output Power (Nominal + Extremes)	A	Pass
TRM/CA/02/C	Power Density (Nominal + Extremes)	B	Pass
TRM/CA/03/C	Power Control (Nominal Only)	A	Pass
TRM/CA/04/C	TX Output Spectrum - Frequency range (Nominal + Extremes)	A	Pass
TRM/CA/05/C	TX Output Spectrum - 20 dB Bandwidth (Nominal + Extremes)	A	Pass
TRM/CA/06/C	TX Output Spectrum - Adjacent channel power (Nominal + Extremes)	A	Pass
TRM/CA/07/C	Modulation Characteristics (Nominal + Extremes)	A	Pass
TRM/CA/08/C	Initial Carrier Frequency Tolerance (Nominal + Extremes)	A	Pass
TRM/CA/09/C	Carrier Frequency Drift (Nominal + Extremes)	A	Pass

7.1.2. HSP Profile

Test Case	Description	Cat.	Verdict
Audio Gateway Role			
TP/ACR/BV-01-I	Connect release - HS	B	Pass
TP/ACR/BV-02-I	Connect release - AG	B	Pass
TP/ACT/BV-01-I	Connect transfer - HS initiated	B	Pass
TP/ACT/BV-02-I	Connect transfer - AG initiated	B	Pass
TP/IAC/BV-01-I	Inc Connect establ - AG	B	Pass

7.1.3. AVRCP Profile

Test Case	Description	Cat.	Verdict
Target Role			
TP/CEC/BV-01-I	Connection establishment -CT	B	Pass
TP/CRC/BV-01-I	Connection release - CT	B	Pass
TP/CRC/BV-02-I	Connection release - TG	B	Pass
TP/ICC/BV-01-I	Information collection by UNIT INFO command	B	Pass
TP/ICC/BV-02-I	Information collection by SUBUNIT INFO command	B	Pass
TP/PTT/BV-01-I	PASS THROUGH command transfer-category 1	B	Pass

7.1.4. GAVDP Profile

Test Case	Description	Cat.	Verdict
Acceptor Role			
TP/APP/CON/BV-01-I	Verify that the IUT (INT) requests the ACP to establish a stream connection further to an internal event or user action.	B	Pass
TP/APP/TRC/BV-01-I	Verify that after a stream is established but not initiated, the IUT (INT) changes the application service parameters by a user action or an internal event.	B	Pass
TP/APP/TRC/BV-02-I	To verify that it is possible to suspend streaming by a user action or an internal event.	B	Pass
Initiator Role			
TP/APP/CON/BV-01-I	Verify that the IUT (INT) requests the ACP to establish a stream connection further to an internal event or user action.	B	Pass
TP/APP/TRC/BV-01-I	Verify that after a stream is established but not initiated, the IUT (INT) changes the application service parameters by a user action or an internal event.	B	Pass
TP/APP/TRC/BV-02-I	To verify that it is possible to suspend streaming by a user action or an internal event.	B	Pass

7.1.5. A2DP Profile

Test Case	Description	Cat.	Verdict
Source Role			
TP/AS/BV-01-I	Verify that the audio streaming based on SBC format.	B	Pass
TP/CC/BV-09-I	Configurations SRC Decoder	B	Pass
TP/CC/BV-10-I	Configurations SRC Decoder	B	Pass
TP/REL/BV-01-I	Verify that the audio stream connection is released by SRC.	B	Pass
TP/REL/BV-02-I	Verify that the audio stream connection is released by SNK.	B	Pass
TP/SDP/BV-01-I	SDP Interoperability SRC	B	Pass
TP/SET/BV-01-I	Verify that SRC can establish stream connection successfully.	B	Pass
TP/SET/BV-02-I	Verify that SNK can establish stream connection successfully.	B	Pass
TP/SET/BV-03-I	Verify that SRC can start audio streaming.	B	Pass
TP/SET/BV-04-I	Verify that SNK can start audio streaming.	B	Pass
TP/SET/BV-05-I	Restart Stream. – SRC	B	Pass
TP/SET/BV-06-I	Restart Stream. – SNK	B	Pass
TP/SUS/BV-01-I	Verify that the audio streaming is suspended by SRC.	B	Pass
TP/SUS/BV-02-I	Verify that the audio streaming is suspended by SNK.	B	Pass

7.1.6. IOP Profile

Test Case	Description	Cat.	Verdict
Interoperability Mapping Role			
TP/COD/BV-01-I	Class-of-Device	B	Pass
TP/SDAS/BV-03-I	Service Search- Attribute Search	B	Pass
TP/SDR/BV-04-I	Service Search-Response	C	Pass
TP/SDSS/BV-02-I	Service Discovery-Service Search	B	Pass

7.1.7. HFP1.5 Profile

Test Case	Description	Cat.	Verdict
Audio Gateway Role			
TP/ACR/BV-01-I	Audio release - HF initiated	B	Pass
TP/ACR/BV-02-I	Audio release - AG initiated	B	Pass
TP/ACS/BV-02-I	AG is IUT, AG Initiated, HF is SCO only	B	Pass
TP/ACS/BV-04-I	AG is IUT, HF Initiated, HF is SCO only	C	Pass
TP/ACS/BV-06-I	AG is IUT, AG Initiated, HF has eSCO	C	Pass
TP/ACS/BV-08-I	AG is IUT, HF Initiated, HF has Esco	C	Pass
TP/ACS/BV-10-I	AG is IUT, AG Initiated, HF has Esco allows only SCO	C	Pass
TP/ACS/BV-11-I	AG is IUT, HF Initiated eSCO with 18ms latency	C	Pass
TP/ATA/BV-01-I	AG initiated Audio transfer to the AG	B	Pass
TP/ATA/BV-02-I	HF initiated Audio transfer to the AG	D	Pass
TP/ATH/BV-03-I	HF Initiated Audio Transfer to the HF - No SLC	B	Pass
TP/ATH/BV-04-I	HF Initiated Audio Transfer to the HF - SLC	B	Pass
TP/ATH/BV-05-I	AG Initiated Audio Transfer to the HF - No SLC	B	Pass
TP/ATH/BV-06-I	AG Initiated Audio Transfer to the HF - SLC]	B	Pass
TP/CIT/BV-01-I	Incoming call interrupted - call terminated	B	Pass
TP/CLI/BV-01-I	Caller ID	B	Pass
TP/DIS/BV-01-I	Verify inquiry and discoverability	B	Pass
TP/ECS/BV-01-I	Query List of Current Calls	B	Pass
TP/ECS/BV-02-I	Sending of Correct Call Status on SLC Initialization	B	Pass
TP/ECS/BV-03-I	Transfer of Current Call Status to Held	B	Pass
TP/ECS/BV-04-I	Transfer of Current Call Status, Held Call Released	B	Pass
TP/ENO/BV-02-I	EC/NR OFF - AG doesn't support EC/NR	B	Pass
TP/ICA/BV-04-I	Answer incoming call HF - no inband ring	B	Pass
TP/ICA/BV-05-I	Answer incoming call HF - no inband ring + audio connection	B	Pass
TP/ICA/BV-06-I	Answer incoming call AG	B	Pass
TP/ICR/BV-01-I	Reject incoming Call from HF	B	Pass
TP/ICR/BV-02-I	Reject incoming Call from AG	B	Pass
TP/NUM/BV-01-I	Query AG with Subscriber Number Information	B	Pass
TP/OCL/BV-01-I	Place call - last number	B	Pass
TP/OCL/BV-02-I	Place call - No last number stored in the AG	B	Pass
TP/OCM/BV-01-I	Place call - memory	B	Pass
TP/OCM/BV-02-I	Place call - no number at memory location	B	Pass
TP/OCN/BV-01-I	Place call - phone number	B	Pass
TP/OOR/BV-01-I	AG reconnects to HF	B	Pass
TP/PSI/BV-01-I	Transfer signal strength indication	B	Pass
TP/PSI/BV-02-I	Transfer roaming status indication	B	Pass
TP/PSI/BV-03-I	Transfer battery level indication	B	Pass
TP/PSI/BV-04-I	Query Operator Selection	B	Pass
TP/SLC/BV-01-C	HF Initiates SLC with 3-way	B	Pass
TP/SLC/BV-02-C	AG Initiates SLC with 3-way	B	Pass
TP/SLC/BV-03-C	HF Initiates SLC. No 3-way	B	Pass
TP/SLC/BV-04-C	AG Initiates SLC. No 3-way	B	Pass
TP/TCA/BV-01-I	Terminate a Call - HF terminated	B	Pass
TP/TCA/BV-02-I	Terminate a Call - AG terminated	B	Pass
TP/TCA/BV-03-I	Terminate a Call - Remote party terminated	B	Pass

TP/TCA/BV-04-I	Outgoing Call Abandon from HF	B	Pass
TP/TDC/BV-01-I	Transmit DTMF	B	Pass
TP/TRS/BV-01-I	Transfer registration status	B	Pass
TP/TWC/BV-01-I	3 Way - Call waiting- User Busy	B	Pass
TP/TWC/BV-02-I	3 Way - Drop Active/Retrieve Waiting Call	B	Pass
TP/TWC/BV-03-I	3 Way - Hold Active/Retrieve Waiting Call or Held	B	Pass
TP/TWC/BV-04-I	3 Way - Join Calls	B	Pass
TP/TWC/BV-05-I	3 Way - HF Initiated	B	Pass

7.1.8. DUN Profile

Test Case	Description	Cat.	Verdict
Gateway Role			
TP/APS/BV-02-I	NT is busy	B	Pass
TP/APS/BV-03-I	Transfer of data to NT	B	Pass
TP/APS/BV-04-I	Receive data from NT	B	Pass
TP/APS/BV-13-I	Transfer of data to NT, packet network	B	Pass
TP/APS/BV-14-I	Receive data from NT, packet network	B	Pass
TP/DCS/BV-01-I	General Inquiry	B	Pass
TP/DCS/BV-03-I	Non-Discoverable mode	B	Pass
TP/DCS/BV-04-I	Name Discovery	B	Pass
TP/DCS/BV-05-I	Device Discovery	B	Pass
TP/DCS/BV-06-I	Bonding	B	Pass
TP/TER/BV-01-I	Termination DT	B	Pass
TP/TER/BV-02-I	Termination GW	B	Pass
TP/TER/BV-03-I	Termination NT	D	Pass
TP/TER/BV-11-I	Termination DT, packet network	B	Pass
TP/TER/BV-12-I	Termination GW, packet network	B	Pass

7.1.9. PAN Profile

Test Case	Description	Cat.	Verdict
Network Access Point Role			
TP/PAN/BRIDGE/RX/BV-02-I	Verifies that IUT is able to receive packets that are forwarded from the wired network to the Bluetooth PAN. The test uses BNEP GENERAL and BNEP compressed type packets.	B	Pass
TP/PAN/BRIDGE/TX/BV-01-I	Verifies that IUT is able to send packets that are forwarded from the Bluetooth PAN to the wired network. The test uses BNEP GENERAL and BNEP compressed type packets	B	Pass
TP/PAN/IP/APP/BV-01-I	Verifies that IUT is able to perform HTTP queries in both the ad-hoc and infrastructure topology	B	Pass
TP/PAN/IP/APP/BV-03-I	Verifies that IUT is able to send and receive ICMP packets in both the ad-hoc and infrastructure topology	B	Pass
TP/PAN/IP/APP/BV-04-I	Verifies that IUT is periodically checking for DHCP service to obtain an IP address.	B	Pass
TP/PAN/IP/APP/BV-05-I	Verifies that IUT is able to successfully respond to ICMP packets in both the ad-hoc and infrastructure topology	B	Pass
TP/PAN/IP/DHCP/BV-03-I	Verifies that IUT is able to successfully use DHCP to obtain an IP address from a DHCP server in an infrastructure network topology.	B	Pass
TP/PAN/IP/DNS/BV-01-I	Verifies that IUT is able to perform DNS resolution in the infrastructure networking topology	B	Pass
TP/PAN/IPv4/Autonet/BV-01-I	Verifies that IUT is able to autogenerate an IPv4 address in an ad-hoc topology	B	Pass

7.1.10. PBAP Profile

Test Case	Description	Cat.	Verdict
PSE Features			
TP/PBB/BI-1-C	Reject an Invalid Phone Book Selection	B	Pass
TP/PBB/BV-10-C	Return a Phone Book Entry	B	Pass
TP/PBB/BV-6-C	Set the Current Phone Book	B	Pass
TP/PBB/BV-7-C	Return a List of Phone Book Entries	B	Pass
TP/PBB/BV-8-C	Return the Size of a Phone Book	B	Pass
TP/PBB/BV-9-C	Return the Current Folder	B	Pass
TP/PBD/BI-1-C	Reject an Invalid Phone Book Request	B	Pass
TP/PBD/BV-2-C	Return the Size of a Phone Book	B	Pass
TP/PBD/BV-3-C	Return a Phone Book	B	Pass
TP/PBF/BV-1-I	Search Phone Book Entries	B	Pass
TP/PBF/BV-2-I	Retrieve Phone Book Entries	B	Pass
TP/PDF/BV-1-I	Retrieve a Phone Book	B	Pass
TP/SSM/BI-2-C	Reject a PUT Command	B	Pass
TP/SSM/BV-3-C	PSE Responds to a Session Opening Request	B	Pass
TP/SSM/BV-5-C	PSE Responds to a Disconnect Request	B	Pass
TP/SSM/BV-7-C	PSE Responds to Authentication Requests from PCE	B	Pass

7.1.11. OPP Profile

Test Case	Description	Cat.	Verdict
Object Push Client Role			
TP/OPH/BV-01-I	Push - List	B	Pass
TP/OPH/BV-02-I	PIN Check	B	Pass
TP/OPH/BV-03-I	Push vCard - accepted	B	Pass
TP/OPH/BV-05-I	Push vCard - rejected	B	Pass
TP/OPH/BV-07-I	Push vCal - accepted	B	Pass
TP/OPH/BV-09-I	Push vCal - rejected	B	Pass
TP/OPH/BV-10-I	Push vCal - non support	B	Pass
TP/OPH/BV-19-I	Push other content formats- Accepted	B	Pass
TP/OPH/BV-20-I	Push other content formats - Non Support, Client side	B	Pass
Object Push Server Role			
TP/BCP/BV-02-I	Pull - non support	B	Pass
TP/OPH/BV-01-I	Push - List	B	Pass
TP/OPH/BV-02-I	PIN Check	B	Pass
TP/OPH/BV-03-I	Push vCard - accepted	B	Pass
TP/OPH/BV-04-I	Push two vCards - accepted	B	Pass
TP/OPH/BV-07-I	Push vCal - accepted	B	Pass
TP/OPH/BV-08-I	Push two vCal items - accepted	B	Pass
TP/OPH/BV-11-I	Push vMsg - accepted	B	Pass
TP/OPH/BV-12-I	Push two vMsg items - accepted	B	Pass
TP/OPH/BV-15-I	Push vNote - accepted	B	Pass
TP/OPH/BV-16-I	Push two vNote items - accepted	B	Pass
TP/OPH/BV-19-I	Push other content formats- Accepted	B	Pass

7.1.12. HID Profile

Test Case	Description	Cat.	Verdict
Host Role			
TP/HCE/BV-01-I	Host connection establishment	B	Pass
TP/HCE/BV-02-I	Device connection establishment	B	Pass
TP/HCE/BV-03-I	Device initiated reconnection	B	Pass
TP/HCE/BV-04-I	Host initiated reconnection	B	Pass
TP/HCR/BV-01-I	Host initiated connection release	B	Pass
TP/HCR/BV-02-I	Device initiated connection release	B	Pass
TP/HCR/BV-03-I	Host initiated virtual cable unplug	B	Pass
TP/HCR/BV-04-I	Device initiated virtual cable unplug	B	Pass
TP/HDT/BV-01-I	Device data transfer	B	Pass
TP/HDT/BV-02-I	Host data transfer	B	Pass

8. Test Procedure

The test procedure followed for the test cases is in compliance with the applicable test specification.

8.1. Test Setup

Test setup for RF is shown below:

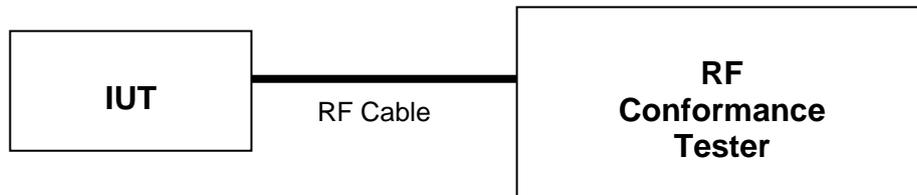


Figure1: Test set up for RF

Interoperability testing setup is shown below:



Figure 2: Test set up for HSP Profiles (Audio Gateway Role)



Figure 3: Test set up for AVRCP Profiles (Target Role)



Figure 4: Test set up for GAVDP Profiles (Acceptor Role)



Figure 5: Test set up for GAVDP Profiles (Initiator Role)

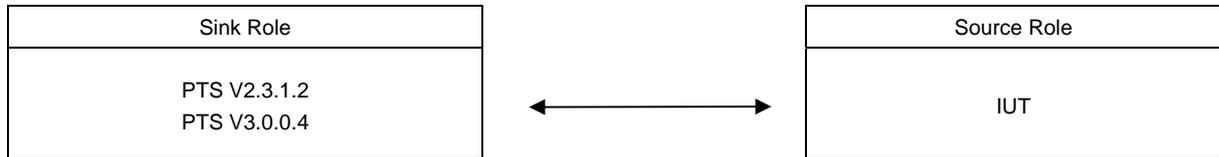


Figure 6: Test set up for A2DP Profiles (Source Role)

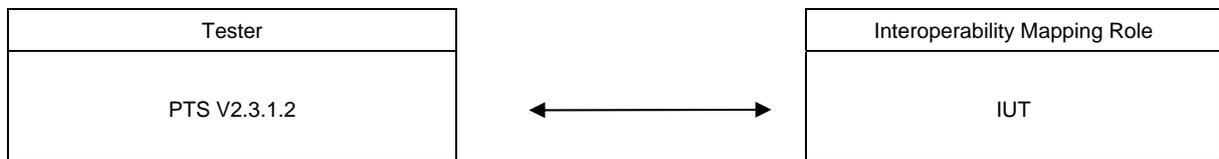


Figure 7: Test set up for IOP Profiles (Interoperability Mapping Role)

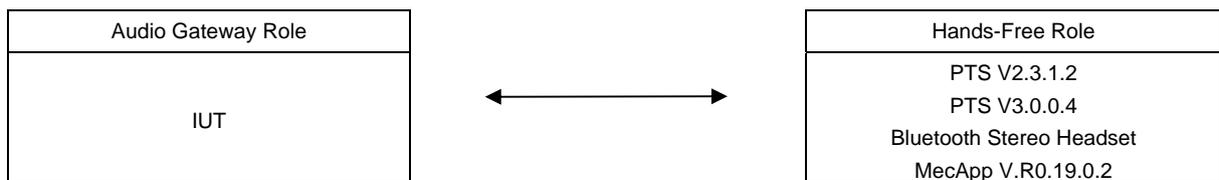


Figure 8: Test set up for HFP1.5 Profiles (Audio Gateway Role)

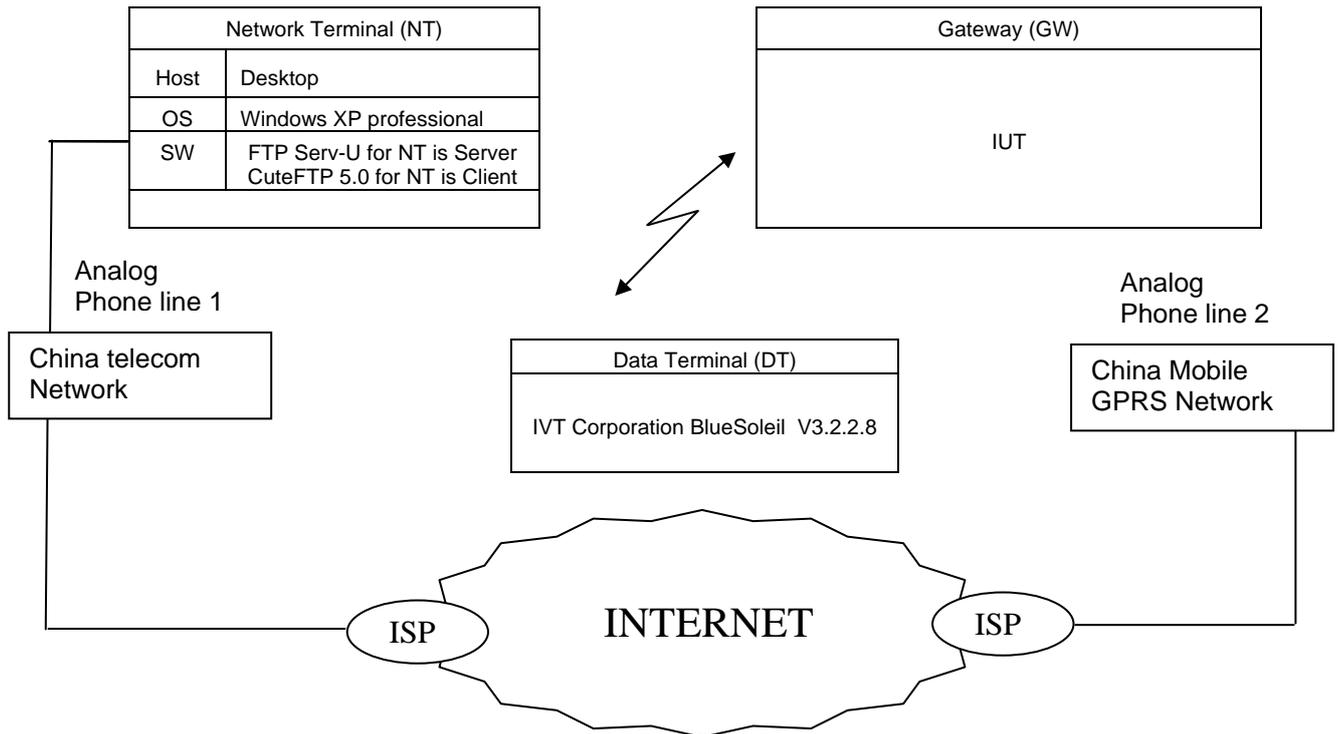


Figure 9: Test set up for DUN Profiles (Gateway Role)

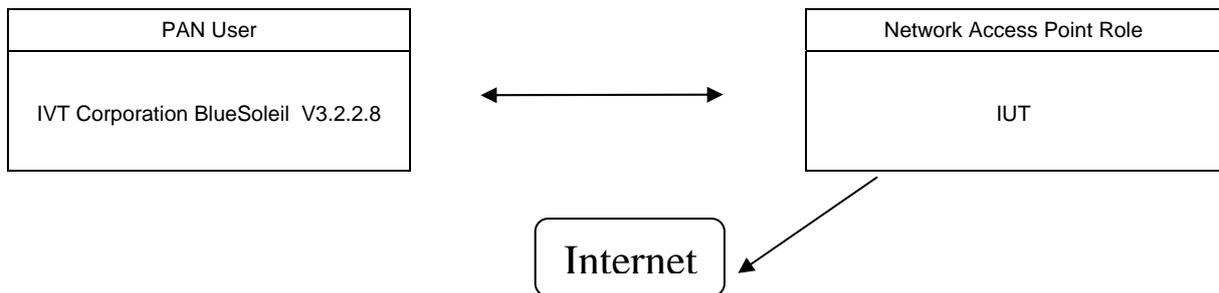


Figure 10: Test set up for PAN Profiles (Network Access Point Role)

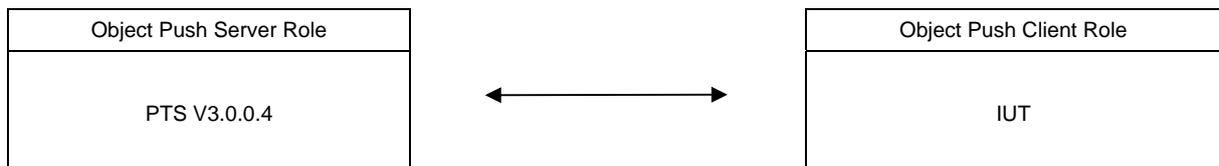


Figure 11: Test set up for OPP Profiles (Object Push Client Role)



Figure 12: Test set up for OPP Profiles (Object Push Server Role)

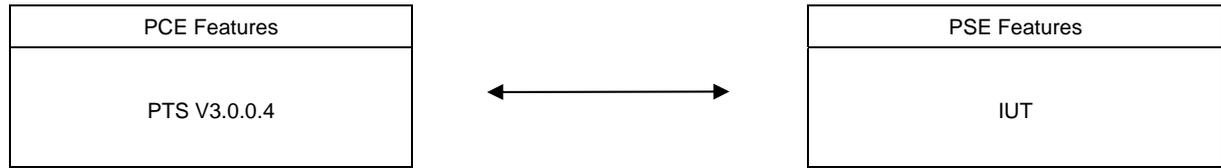


Figure 13: Test set up for PBAP Profiles (PSE Features)

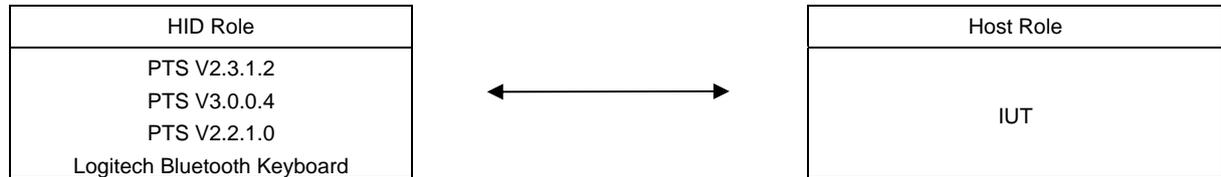


Figure 14: Test set up for HID Profiles (Host Role)

9. List of Test Equipment Used

9.1. RF Testing

Description	Manufacturer	Cal Date	Cal Due
BRITS	Hyper Taiwan Technology	06/24/2008	06/23/2009

9.2. Interoperability Testing

Description	Manufacturer	Operating System	Cal. Date/Due
PTS	Bluetooth SIG	N/A	N/A
Logitech Bluetooth Keyboard	Logitech	N/A	N/A
IVT Corporation BlueSoleil	IVT Corporation	N/A	N/A
MecApp	Mecel	N/A	N/A
Bluetooth Stereo Headset	Liyuh	N/A	N/A

Appendix A: Pre-Qualified Designs

1. QD ID B012688: BRF6300(class 1), Texas Instruments Incorporated.
2. QD ID B013393: Windows Mobile, Microsoft Corporation.

The supported protocols/profiles of the Pre-Qualified Components are described below:

Radio (RF)
Base Band (BB) – Conformance Protocol
Link Manager (LM) – Conformance Protocol
Logical Link Control and Adaptation Protocol (L2CAP) – Conformance Protocol
Service Discovery Protocol (SDP) – Conformance Protocol
RFCOMM Protocol
Audio/Video Distribution Transport Protocol (AVDTP)
Audio/Video Control Transport Protocol (AVCTP)
Generic Access Profile (GAP)
Serial Port Profile (SPP)
Bluetooth Network Encapsulation Protocol(BNEP)
Host Controller Interface(HCI) – Conformance Protocol

Appendix B: ICS/IXIT

Please reference the compliance folder for complete details. HYPER Taiwan Technology Inc., retains a copy of the data in the job file #: 0117-2008Sep10

Appendix C: Test Data

1. Test Data for RF Testing : [Test Evidence for RF Test.zip](#)
2. Test Data for Interoperability Testing : [Test Evidence for Interoperability Test.zip](#)