

Bluetooth PRD v2.1 Qualification and Listing Information Sheet

Your Bluetooth Project name: TUV Bluetooth Car Kit

Expected Qualification Date: April 01, 2009

Product/Design Name: Bluetooth Car Kit

Member Company: TUV Rheinland Taiwan Ltd.

Product Model Number: TUV-001

Hardware Version Number: V1.0

Software Version Number: V2.0

Product/Design Description: Bluetooth Car Kit

Audit Location Address: 7F, No. 2, Min Chuan E. Rd., Sec. 3, Taipei 104, Taiwan R.O.C.

Company Member who will accompany the audit: Mr. H. M. Chen

Core Version: ☐ 2.1+EDR ☐ 2.1 ☒ 2.0+EDR ☐ 2.0 ☐ 1.2

Power Class: ☐ Class I ☒ Class II

Antenna Gain: ☒ Lower then 0.0 dBi ☐ If over 0.0 dBi → Please declare: _____ dBi

Product Type: ☒ End Product ☐ Component (Tested) ☐ Component (Non-Tested)
☐ Host Subsystem ☐ Controller Subsystem ☐ Profile Subsystem
☐ Test Equipment ☐ Development Tool

* If any pre-tested components are designed to use in the EUT, please fill out the **QP I.D.** (under PRD v1.0) or **QD I.D.** (under PRD v2.0) as follows:

RF: QP ID (PRD v1.0) _____ or, QD ID (for PRD v2.0) B012698

BB/LM: QP ID (PRD v1.0) _____ or, QD ID (for PRD v2.0) B012698

Protocol: QP ID (PRD v1.0) _____ or, QD ID (for PRD v2.0) B013337

Profiles: QP ID (PRD v1.0) _____ or, QD ID (for PRD v2.0) B013337

Supported Profiles: **T: Support** **Blank: Non-Support**

Lower Layer/Conformance Part

T RFCOMM	BNEP	SDAP	ISDN-AP	SPP-A
AVCTP	AVDTP	GAVDP	ISDN-Client	SPP-B
Application Layer/Interoperability test				
VDP-Source	CTP-GW	HSP-AG	DUN-DT	BIP-AdvImagePrint
VDP-Sink	CTP-TL	T HSP-HS	DUN-GW	BIP-AutoArchive
BPP 1.0-Printer	BPP 1.2-Printer	HCRP 1.2-Client		BIP-ImagePull
BPP 1.0-Sender	BPP 1.2-Sender	HCRP 1.2-Server		BIP-ImagePush
PBAP-PSE	HCRP 1.0-Client	A2DP-Source	AVRCP-Controller	BIP-RemCam
PBAP-PCE	HCRP 1.0-Server	A2DP-Sink	AVRCP-Target	BIP-RemMonitor
FTP-Server	SYP-Client	SAP-Client	PAN-User	ESDP-LOC
FTP-Client	SYP-Server	SAP-Server	PAN-NAP	ESDP-Rem
OPP-Server	IOPT	HFP 1.5-AG	PAN-GAN	HID-Dev
OPP-Client	ICP-TL	T HFP 1.5-Unit		HID-Host