## Bluetooth SIG Qualification Design (QDL) Certificate

**QDL Certificate:** This certificate represents the Specifications declared by the Member as having passed the Bluetooth Qualification/Certification Process as specified within the Bluetooth Specifications and as required within the PRD 2.0.

Design Name:	Handheld devices N182,N214
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This Product Design has passed the Bluetooth Qualification Process!

Certified

🚯 Bluetooth°

Specification Version: 2.0/2.0+EDR

8 Bluetooth

## QDID: B014607

**Declared Specifications:** Baseband Conformance, Radio, Service Discovery Protocol, Logical Link Control and Adaption Protocol, Generic Access Profile, Link Manager, RFCOMM, Serial Port Profile, Audio/Video Control Transport Protocol, A/V Remote Control Profile, Dial Up Networking Profile, Generic A/V Distribution Profile, Audio Video Distribution Transport Protocol, Advanced Audio Distribution Profile, Interoperability Test Specification, Hands-Free Profile 1.5, Phone Book Access Profile, Summary ICS, Product Type

Member Company:	Requirements:	Project Dates:
Mitac International corp. 6th Floor, No. 187, TIDING BLVD SEC 2, Nei-hu, Taipei,	<ol> <li>Testing</li> <li>Documentation</li> <li>Assessment</li> <li>Declaration</li> <li>Listing</li> <li>Marking</li> </ol>	Assessment Date: September/15/2008
Taiwan, R.O.C		Listing Date: September/15/2008
Taipei, Taiwan 114		
BQE: H.M. Chen	7. Compliance to Auditing and Enforcement	