

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.

Portable Navigation System NVM-4350/NVM-4355/NVM-4370/NVM-4375

This Product Design has passed the Bluetooth Qualification Process!

Specification Version: 1.2

😵 Bluetooth

Certified

Design Name:

QDID: B013900

Declared Specifications: Baseband Conformance, Radio, Headset Profile, Service Discovery Protocol, Logical Link Control and Adaption Protocol, Generic Access Profile, Link Manager, RFCOMM, Serial Port Profile, File Transfer Profile, Object Push Profile, Interoperability Test Specification, Hands-Free Profile 1.5, Host Controller Interface, Product Type

Member Company:

SANYO Electric Co., Ltd.1. Testing5-5, Keihan-Hondori 2-Chome2. DocumentationMoriguchi City,3. AssessmentOsaka, Osaka 570-86774. Declaration

BQE: Jean Chin Requirements:

 Testing
Documentation
Assessment
Declaration
Listing
Marking
Compliance to Auditing and Enforcement **Project Dates:**

Assessment Date: March/17/2008

Listing Date: March/17/2008