Qualify Your Product
Follow the steps in the comprehensive Qualification Program.

Bluetooth® Qualification is required for any product using *Bluetooth* wireless technology and is a necessary pre-condition of the intellectual property license for *Bluetooth* wireless technology. Qualification is also necessary in order to apply the *Bluetooth* trademark to a product. The goal of this document is to help members identify the possible qualification scenarios and the potential requirements associated with each.

Become a Member of the Bluetooth SIG (FREE)

Membership is the first step to *Bluetooth* Qualification. Visit www.bluetooth.org/login/register/ to become a Member.

Qualification Guidelines

There are different requirements depending on how the *Bluetooth* design used in your product was originally qualified. Work with your manufacturer to determine how your design was qualified and follow the guidelines below.

This checklist is not a comprehensive list of all possible scenarios and does not relieve Members from the responsibility to comply with the *Bluetooth* specifications. In case of potential conflict, the current Qualification Program Reference Document (PRD) supersedes this document.

Component

The use of a Component requires a new Qualified Design Listing (QDL).

> Obtain a new Qualified Design ID (QD ID) - FEE.

> Create a new Qualified Design Listing (QDL).

* Testing Evidence may be inherited provided no changes from the Reference Integration Note (RIN) were made.

Controller Subsystem

> Create a new End Product Listing (EPL) - FREE.

- EPL must included, at minimum, the Controller Subsystem QD ID and a Host Subsystem QD ID (unless the product functions as a Controller only e.g. USB dongle).

* Subsystem must be used as designed and originally qualified —changes to the *Bluetooth* design may require further qualification.

Host Subsystem

> Create a new End Product Listing (EPL) - FREE.

- EPL must included, at minimum, the Host Subsystem QD ID and a Controller Subsystem QD ID (unless the product functions as a Host only e.g. Operating System).

* Subsystem must be used as designed and originally qualified —changes to the *Bluetooth* design may require further qualification.

End Product

> Create a new End Product Listing (EPL) - FREE.

* End Products must be used as designed and originally qualified —changes to the *Bluetooth* design may require further qualification.

Bluetooth®
SPECIAL INTEREST GROUP