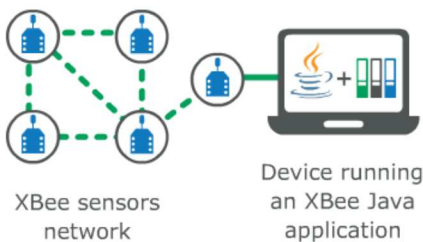


XBee Java Library

The XBee modules allow you to enable wireless connectivity to your projects creating a network of connected devices. They provide a lot of great features to exchange data with other modules in the network, configure them and control their IO lines. An application running in an intelligent device can take advantage of these features to monitor and manage the entire network.

Despite the available documentation and configuration tools for working with XBee modules, it is not always easy to develop these kinds of applications.



The XBee Java Library is a Java API that dramatically reduces the time to market of XBee projects developed in Java and facilitates the development of these types of applications, making it an easy and smooth process. The XBee Java Library includes the following features:

- Support for multiple XBee modules and protocols.
- Support for the Android OS.
- High abstraction layer provides an easy-to-use workflow.
- Ability to configure local and remote XBee modules of the network.
- Discovery feature finds remote nodes on the same network as the local module.
- Ability to transmit and receive data from any XBee module on the network.
- Ability to manage the General Purpose Input and Output lines of all your XBee modules.

In this portal you will find the following documentation to help you with the different development stages of your Java applications using the XBee Java Library.

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